e Mining Journal

RAILWAY AND

FORMING A COMPLETE RECORD OF THE PROCEEDINGS OF ALL PUBLIC COMPANIES.

No. 1045-Vol. XXV.

LONDON, SATURDAY, SEPTEMBER 1, 1855.

STAMPED SIXPENCE. UNSTAMPED ... FIVEPENCE.

| GRESHAN The following are the MEMB | ERS who have SUBSCR | |
|--|--|---|
| THE RESERVE OF THE PARTY OF THE | COMMITTEE. | THE COUNTY OF THE PARTY OF THE |
| W. BAWDEN. W. H. CUELL. | | T. P. THOMAS. CHAS. POWELL, |
| H. B. RYE. P. B. Batten. W. Birdsey. | E. Gompers. Jehu Hitchins. | G. Moore. W. L. Oliver. |
| J. B. Brenchiey. T. Bensusan. J. F. Boddy. | G. Kieckhoefer. Jas. Lane. B. Lambert. | T. Painter. H. Peet. J. R. Pike. |
| F. E. Blyth. E. Cooke. Percival Ciay. | C. Martin. Wm. Michell. J. H. Murchison, F.G.: | J. J. Reynolds, jun. G. F. Smith. S. George Spratley. |
| W. C. Foulkes. | Adam Murray, F.G.S. | P. Watson. |

THE MINING EXCHANGE OF LONDON.

R. JAMES CROFTS, MINING BROKER,
No. 1, PINCH LANE, CORNHILL, LONDON, TRANSACTS BUSINESS,
BUYING and SELLING, for immediate cash.
DEND MINES, well selected, are the best of any known investments—paym 15 to 30 per cent. per annum in dividends. The choice of NON-DIVIDEND
8 for speculation requires careful discrimination.
CROFTS is a BUYER of the following:—Alfred Consols, Devon Burra Burra,
d United, South Tamar, Wh. Wrey, Wh. Franco, Okel Tor, Sortridge Consols,
igs, Tayy Consols, Great Wheat Alfred, Trefusis, North Busset, West Basset,
roce, East Caradon, East Buller (20 shares).

| MR. JAMES LANE | No. 29, THREAL | ONEEDLE STREET, i |
|---|--|--|
| Devon Great Consols, Wheal Kitty (Lelant). Wheal Kitty (St. Agnes), | West Sortridge, Bedford Consols, Tavy Consols, | West Crinnis. 3 Okel Tor. Great Hewas. |
| Treinwny. | Rosewarne. North Rosewarne. | West Providence. South Frances. |
| Wheal Honder. | Great Crinnis, South Tamer. | Trewetha. Trehanc. |

JAMES B. BRENCHLEY has FOR SALE SHARES in the following MINES, paying dividends two and three-monthly; and upon some a the dividends are about to be declared. Mr. BRENGLEY begs to call the nof those seeking investments to the large interest derivable from this class

| 1 Buller. 1 Condurrow. 1 East Pool. 10 Exmouth and Adams. | 2 Rosewarne. 1 South Frances. 1 South Basset. 10 South Tamar. | 1 West and Sou, Carado 1 West Seton. 10 Wheal Wrey. |
|---|--|---|
| Also, in the following NO: | N-DIVIDEND but PROG | RESSIVE MINES, situated |
| 4 Cijah and Wentworth. 4 Cemford. 10 Carvannall. 20 Cook's Kitchen. 10 North Crofty. 10 West Frances. | 50 North Unity. 2 North Robert. 10 East Buller. 15 North Frances. 2 East Wheal Rose. 10 Great Fortune. | 20 North Rosewarne, 100 West Par. 20 Wheal Edward, 10 Kenneggy, 50 Tehidy, 100 West Sortridge, |

| ME. PETER WATSON has red | eoived instruct | ions to SEL | L SHARES |
|--|-------------------|-----------------|----------------|
| in the following MINES, dividend | -paying regular | | three months, |
| and others approaching a dividend state, | at exceedingly is | | ch he strongly |
| le Alfred Consols | A HIS CHOR SE | HE TO COS MINUS | - |

| 10 Trehane. | 10 Wheal Edward, | 2 West Francis. |
|-----------------------------|---------------------------------|---|
| I Condurrow. | 1 South Frances. | 5 North Crofty. |
| 100 Drake Walls | 10 Tokenbury. | 2 Clijah and Wentworth |
| 10 Great Wheal Portumn | 10 South Tamar. | |
| 25 Mendip Hills. | | 5 Wheal Arthur. |
| 2 Trelawny. | 25 Tamar Consols. | 2 Great Alfred. |
| * stemway. | 75 Tineroft, | 1 NOTE A 32 OF OUT 1 |
| Mr. Peter Watsow has al | so received instructions to P | TTD CTT A STP |
| 1 Devon Consols. | and the same and designate to I | |
| to Alfred Comagis. | 25 St. Day United. | 10 Cook's Kitchen, |
| 10 Alfred Consols. | 25 Trebarvali. | 1 Boscean. |
| 20 Sortride Consols. | 5 Trewetha. | 160 Zion. |
| 3 Morth Basset | 10 West Baset. | |
| 100 Callington (KellyBray). | | 20 Cubert United. |
| Morth Rookear. | 20 Wheal Arthur. | 20 Vale of Towy. |
| Distant monteur. | 20 North Trelawny. | 10 Wheal Honder. |
| those mines, and those | approaching a dividend | tate, well selected, will nav |
| was to 30 per cent, and u | pwards on present prices. | many men and and pay |
| 64 Old Record street V | A Society Princes. | AND THE RESIDENCE OF THE PARTY |

M. E. GOMPERS, No. 98, GRACECHURCH STREET, has BUSINESS TO TRANSACT in most of the leading DIVIDEND and PRO-OLGSIVE MINES. Also, in Life, Fire, Maritime Insurance, Steam Navigation name Cas Companies, and various Joint-Stock Companies, Stream Navigation

| was and drawn of the same | SUZUR CUINGS | a grande | N Ch | 6 |
|--|--------------|---------------------------------|--------|-----------------------------|
| JAMES F. BODDY, 15, OLD | BROAD | STREET. | and | MINING |
| By Other MINTO CONTRACTOR, I BANCA | TO DUDIN | roo in the m | aderin | entioned, or |
| le ferward any information upon applicat | ion, likewie | ung Journal; e a correct lie | and v | vill be happy to prices. |

| Algord Consols Armdell Balleswidden | East Black Craig | Nor. Hingston Cons. | Tremoliett Downs |
|--|----------------------------------|--|----------------------|
| Armidell Consols | East Boscean | Poltimore | United Mines |
| Bellevet & all. | Gonamena | Par Consols | West Basset |
| But Holes | Great Crinnis | Phonix | Wheal Arthur |
| Booking The Land | Great Polgooth | Polberro | Wheal Basset |
| | Garreg | Pembr. & E. Crinnis | Wheal Friendship |
| | Gawton United | Pen-v-Gelli | Wheal Golden |
| Belland Toryntail | Gilmar | Oukely | Wheal Jane |
| Bell and Lenarth | Great Sheba Consols | Ools (Limerick) | Wheal Mary Ann |
| Cara Rose | Great Wheal Alfred | Pendeen Consols | Wrysgan |
| Complement | Great Rough Tor | Quintrell Downs | West Aifred |
| Conduction | Great Sortridge | Rix Hill | West Crinnis |
| Colling Vollage | Herodafoot | Rorrington | West Polberro |
| Bron Grent Cons. | Herodafoot Hingston Down Con. | Rosewarne | West Wheal Francis |
| | | Round Hill | Wheal Alfred |
| Dribo Walls | Kenneggy | South Caradon | Wheal Lemon |
| Draho Walle | Kirkoudbrightshire | South Tamar | Wh. Mary Gt. Cons. |
| | Kilraine | St. Aubyn and Grylls | Wheal Trefusis |
| Dev. Ball Ot O | Marke Valley | Stray Park and Cam- | Wheal Uny |
| Div. Ball. Gt. Cons. Dian Great Concols | Merllyn | borne Vean | Wheal Venton |
| Designation Commonta | Min. Co. of Ireland | Sortridge Consols | Wheal Whitleigh |
| Parl Control | Messer (Hodmin) | Sortr. and Bedford | Wheal Wrey |
| Best Wheel Rose | Mixon Great Cons. | South Bog | Wheal Zion |
| Appleant more | Molland | South Carn Bres | West Phonix |
| See Bears | Mostyn | St. Hilary | West Sortridge |
| Man Ding Dame | North Wheal Basset | South-West Phonix | West Wh. Friendsh. |
| THE PARTY NAMED IN | A. Brit, Burra Burra | Trehane | Wheal Gill |
| Wheal Russell | North Buller | Trewetha | Wheal Ludeott |
| Wheat Voy | North Downs | Trenow Consols | Wheal Surprise |
| A. P. Bonner | Nor. Wh. Trelawny | Tamar Maria | Yeoland Consols |
| April Co. 10 to 10 | URCHASER in the fo | Tamar Maria Howing dividend and When | progressive mines :- |
| BOOK STREET | Molland. | HANGERS OF COMMENT SUPPLY | Wrev. |
| Auto Voltage | North Hinge | San Carming of Wast | Basset. |
| too your | Bosewarne. | ME STAY SOLD TENDE | 1 Seton. |
| | | | |

| EORGE MO 10 Arthur. 10 Alfred Consols. 5 Boiling Well. 3 Bedford United. | ORE will BUY OR SELI 1 East Basset, 10 Great Alfred, 5 Hingston Down, 50 Ivybridge, | L IN ANY PART OF— 100 Sortridge Consols, 1 South Wheal Frances, 10 Trehane. 5 West Providence, |
|--|---|---|
| 15 Buller and Basset 20 Clijah and Wentu 200 Cwm Darren. 2 East Wheal Rose. 50 East Russell. | Unit. 50 Kilraine. rorth. 10 North Basset. 20 North Rosewarne. | 3 West Basset, 50 Wheal Zion. 1 Wheal Kitty. 10 Wheal Hender. |

or Moons has POR SALE Shares in the Newtonards Mine; the price will be

GEORGE MOORE HAS FULL SALE chairs in the Act description of shares at the green upon application.

GEORGE MOORE will be happy to advise as to the best description of shares at the present moment, either for speculation or investment; many of the former can be purchased for a trifling amount, on which an advance within a short period is almost certain. Business transacted in every description of British and Foreign Mines; and the closest prices forwarded on application. Grong Moone, Dealer in Mining Shares, 1, Crown-court, Threadneedle-street.

MR. JOSEPH JAMES REYNOLDS, STOCK AND SHARE-BROKER, No. 21, THREADNEEDLE STREET, LONDON. BUSINESS TRANSACTED in every description of BRITISH and FOREIGN STOCKS, FUNDS, and SECURITIES; also, BRITISH and FOREIGN MINES.

MESSRS. POWELL AND COOKE, DEALERS IN MINING SHARES, No. 8, HERCULES CHAMBERS, OLD BROAD STREET, LONDON,—The above continue to DEAL in the SHARES of all the leading DIVIDEND and good PROGRESSIVE MINES.—Aug. 24, 1855.

ESSRS, T. SPARGO AND CO., MINING AGENTS AND SHAREBROKERS, 70, CORNHILL, LONDON, ituitious advice will be afforded to any gentleman requiring information respectining investments, upon application personally or by letter.

REMOVAL.—Mr. HENRY SIBLEY, STOCK, SHARE, AND MINING AGENT, has REMOVED from No. 5, Old Broad-street, to No. 4,

MR. W. LEMON OLIVER, STOCK AND SHAREBROKER, 4, AUSTINFRIARS, OLD BROAD STREET, CITY. (Sworn Broker.)

MR. LELEAN, 4, CUSHION COURT, OLD BROAD STREET,
LONDON,—BUSINESS TRANSACTED in every description of BRITISH
STOCKS, FUNDS, and SECURITIES; also, BRITISH and FOREIGN MINES. FOR SALE, THIRTY-FIVE SWANPOOL SHARES, at 40s. (67 los. paid).—Apply immediately to Mr. Lelean, sharebroker, 4, Cushioncourt, Old Broad-street, Loudon.

THOMAS EDINGTON, PURCHASER AND INSPECTOR OF CASTINGS ON COMMISSION, 17, GORDON STREET, GLASGOW.

MR. EVAN HOPKINS, CONSULTING MINING ENGINEER 38, THURLOE SQUARE, BROMPTON.

MR. ADAM MURRAY, CONSULTING MINING ENGINEER 76, CORNHILL, LONDON.

CAPT. THOMAS DUNN, of TAVISTOCK, undertakes to INSPECT, REPORT, and SURVEY any MINES or MINERAL PROPERTY in ENG-LAND, IRELAND, SCOTLAND, or WALES. No objection to take the management of any mine or mines in the neighbourhood of Tavistock.

MESSER. WATSON AND ENSOR, MINING AGENTS, DEALERS in MINING, RAILWAY, and other SHARES, have REMOVED from 64, Old Broad-street, to 2, ASTILLERY PLACE, FINSBURY SQUARE. Messer, Warson and Esson have FOR SALE, at very low prices, SHARES in a few DIVIDEND, and other MINES approaching a dividend state, which they can strongly recommend. Prices and general information afforded on application. Messers, Warson and Esson undertake the inspection of mines, through emigently qualified local agents, and on moderate terms.

MR. WM. MICHELL has just RETURNED from INSPECTING several MINES in DEVON and CORNWALL; and is prepared with beneficial 2, Crown-court, Threadneedle-street, London, Aug. 30, 1855.

MR. JAMES H. COCK, MINE SHAREBROKER, GENERAL COMMISSION AGENT, and ACCOUNTANT, REDRUTH, will be happy to receive ORDERS from his friends and the public for the FURCHASE and SALE OF SHARES (ON COMMISSION ONLY) in any of the MINES in the district; also, to EXECUTE COMMISSIONS for the SALE of MINING and OTHER MATERIALS. J. H. Cock hopes by paying strict attention to business, moderate charges, and the prompt settlement of accounts, to merit a continuance of the public favours.

MR. HY. GOULD SHARP, MINING SHAREBROKER,

| 10 Alfred Consols. | 20 Devon Burra Burra, | 20 Swanpool. |
|----------------------------|------------------------------------|--------------------------|
| 50 Tretoil. | 10 Wheal Hender. | 10 South Providence Z |
| 5 East Buller. | 50 West Par Consols. | 30 North Rosewarne. |
| 50 Cwm Darren, 6s. | 100 North Sortridge, 2s. | 50 Great Sortridge, 13s |
| 00 West Sortridge, 10s. | 50 East Sortridge, 7s. | 150 Great Cambrian for I |
| Mr SHARP is a BUYER of | \$ 200 A 30 T 10 M Fig. (10 T - 1) | |
| 00 Molland. | 30 Great Sheba, | 20 Trewetha. |
| 50 Buller and Basset Unit. | 20 Wheal Zion. | 10 Bell and Lanarth. |
| Business transacted in eve | ry description of British and | Foreign Mining Shares, |

the closest market prices.

Mining Office, 4, Cushion-court, Old Broad-street, London. M. R. GEORGE SPRATLEY has FOR SALE, at LOWER PRICES

ASALLEY has FOR SALE
red, the following SHARES, or
10 Carnyorth.
5 Alfred Consols.
100 Pedn-an-drea.
5 South Tamar.
50 East Tamar.
100 Devon Wheal Buller.
10 Wheal Hender.
13 Trehane.
100 Great Cambrian.
10g, or any part !any part thereof:—
100 Tamar Maria.
40 Wrysgan.
3 West Providence.
5 Clijah.
20 Treleigh (Old),
5 West Alfred.
2 Trelaway. 100 San Fernando.

2 West Caradon.

100 Tassah Lead.

5 East Buller.

1 Halamanning.

50 West Carpenter.

And will BUY the follows.

2 Rosswarne.

50 West Carpenier.

100 Great Cambrian.

And will BUY the following, or any part.—

50 West Sortridge.

2 Copper Hill.

1 Wheai Seton.

2 Great Aifred.

25 Wheal Wrey.

2 Wheai Builer.

5 Boscean.

10 Nant-ar-Nelle.

2 United Mines.

Parties desirous of selling any of the above, must please state lowest price.

Gronor Spratley feels confident that the mines he recommends must advance considerably upon present prices. Sortridge Consols we have continued to recommend; and aithough the shares have advanced to £6 this week, being a rise of £2 10e. per share aince we first drew attention to thom, still they are worth purchasing, for the lode is now cut rich, as we anticipated, in the 40 fm. level.

Business transacted in the leading dividend and progressive mines, and prices, with full information, forwarded on applications.

2 Winchester-buildings, London.

GREAT WHEAL VOR UNITED.—TO BE SOLD, ONE HUNDRED SHARES, at LOWER PRICE than hitherto offered.

| TATR. JOSEPH | WM. OLIVER, | No. 75, OLD B | BOAD STREET |
|---------------------|--|--|---|
| LONDON, C | CONTINUES to DEA | L in the following SH | ARES:- |
| Arthur | Great Wheal Hugo | Ponterwydd | West Providence |
| Alfred Consols | Great Wheal Vor | Pedn-an-drea | Wheal Basset |
| Alten | Gonamena | Pemb, and E.Crinnis | Wheal Buller |
| Bodford United | Hingston Down | Resewarne | Wheal Charlotte |
| Bell and Lanarth | Herodsfoot | South Caradon | Wheal Clifford |
| Boscean | Hawkmoor | South Tamar | Wildberg |
| | Iberian | | Worthing |
| | | South Tolgus | Wheal Owles |
| | Imperial Brazilian | | Wheal Reeth |
| | Levant | | Wheal Seton |
| Devon Great Cons. | | | Wheal Trelawny |
| Devon Buller | | | Wheal Wrey |
| | | | West Alfred |
| | | | West Frances |
| East Basset | | | Wh. Kitty (8t. Agn. |
| East Frongoch | | | Wh. Kitty (Uny Lel. |
| | | | Wheal Tehidy |
| | | | Wheal Trofusis |
| | | | Wheal Uny |
| Gram, and St. Aubyn | | | Wheal Zion Wheal Edward |
| | | | |
| | | | Wheal Ludeott Wheal Surprise |
| Great Wheal Alfred | Orsedd | West Blasset | Mpest ontheres |
| | Arthur Afried Consols Africa Afried Consols Alter Bedford United Reli and Lanarth Bosocan Cobre Ciji, and Wentworth Catillian Cwindyle Book Devon Great Cons. Devon Buller Dyngws East Russell East Basset East Frongoeh East Trongoeh East Tramar Exmouth and Adams Portuna. Gram. and St. Aubyn Gorn Great Sortridge Great Wheal Alfred Great Wheal Alfred | Arthur Great Wheal Lord Great Wheal Wor Great Wheal Wor Genamens Hingston Down Herodstoot Lord Cilj. and Wentworth Cotro Cilj. and Wentworth Castillian Cwindyle Rock Devon Great Cons. Levant Cowndyle Rock Devon Buller Dyfngwm Korth East Rassell Korth East Tanar Exmouth and Adams Korth Crofty Korth East Tanar Exmouth and Adams Korth Trelawmy Fortuna Gran, and St. Aubyn Korth Hingston Ooia Great Wheal Alfred Orseld | Alfred Consols Alten Bediord United Bell and Lanarth Cowndyle Book Devon Buller Devon Buller Devon Buller Devon Buller Dyngwm Sat. Aubyn and Grylls San Fernando Licares South Tolgus St. Aubyn and Grylls San Fernando Licares South Tolgus San Fernando South Tolgus St. Japo Sorridge Consols San Fernando Licares South Beg Tamar Consols South Tolgus St. Japo Sorridge Consols Torth Beast South Beg Tamar Consols Torth Beast Consols Torth Bell and Lanarth South Trelawny North Bell and Lanarth South Tolgus St. Aubyn and Grylls South Tolgus South Tolgus St. Aubyn and Grylls South Tolgus South Tolgus South Tolgus St. Aubyn and Grylls South Tolgus |

MR. T. P. THOMAS begs to return his most sincere thanks for the kindness and support which he has received from his friends and the public in general in his business as mining auctioneer; and to inform them that, having the-homour of being appointed one of the Committee of the Mining Exchange, it is his intention to confine his sales to stock sent to him for absolute sale, such as deceased proprietors, forfelied shares advanced upon, &c.

Dividend and established shares bought and sold privately at the closest prices. Mincs inspected and reported on by the most experienced agents. Mr. T. P. THOMAS trust that his experience as a mining agent, and the confidence and support he has received from the leading shareholders in Cornwall, London, and elsewhere, for the last 12 years, will be a guarantee that all property placed in his hands for sale will be disposed of to the best advantage.

75, Old Broad-street, London, Aug. 31, 1855.

VALUABLE MINING PROPERTY IN THE COUNTY OF CORK, KNOWN AS

75, Old Broad-street, London, Aug. 31, 1835.

VALUABLE MINING PROPERTY IN THE COUNTY OF CORK, KNOWN AS THE CROOKHAVEN MINE,
WITH THE NEW MACHINERY, MATERIALS, SETTS, &c.

M. R. C. WARTON is directed by the Committee of Management to SELL, BY AUCTION, at the Mart, London, on Wednesday, 17th October, at Twelve o'clock, in One Lot, the valuable SETTS, MACHINERY, and MATERIALS of the CROOKHAVEN MINE, in a favoured mining district, ten miles from Skull. County Cork, comprising a 26 in. cylinder PUMPING and CHUSHING ENGINE; crushers, with fly-whoel; new shears and capstan; air machines; cistern; plant, &c., of which an inventory will be produced.

May be viewed upon application to Mr. Monk, purser, on the mine, of whom particulars may be obtained. Particulars also at the Imperial Hotel, Cork; Macken's Hotel, Dublin; the Golden Lion, Liverpool; of Messers, Granson and Sox, solicitors, 8, Angel-court, Bank; of Mr. Ocutyus, secretary, at the Crookhaven Mining Offices, 1, Cushion-court, Old Broad-street; at the Auction Mart; and of Mr. C. Warton, 7, Union-court, old Broad-street (removed from Threadneodic-street).

M. R. R. TREDINNICK, BROKER and DEALER in BRITISH
MINES, SHARES, and STOCKS IN GENERAL, PUBLISHES, WEEKLY
CURRENT LIST OF PRICES of a judicious selection of DIVIDEND, PROGRESSIVE, and bone fide SPECULATIVE COMPANIES, with other statistical and valaable information, including his Synopsis of British Mining for the onei Nine Years.
Subscribers, £2 2s. annually, including postage; or 1s. per List.
Brokerage Offices.—4, Austinfriars, London.
Impecting and Mapping Offices.—Canborne, Cornwall.
Aug. 31, 1855.

Publishing Offices.—19, Oreat St. Helen's, London.

MR. WM. SIMS, MINING SHAREBROKER AND GENERAL MINING AGENT, REDRUTH, CORNWALL, begs to inform his friends and the mining public that he has OPENED OFFICES in REDRUTH for the purpose of TRANSACTING BUSINESS as a MINE BROKER and GENERAL COMMISSION AGENT; and hopes by strict attention and moderate charges to merit a portion of their patronage. Mines imapected, and every information furnished. 50 Drawings and estimates for all kinds of steam-engines, mining machinery, &c., furnished on the most moderate terms. Copper, lead, and silver ores assayed with accuracy and dispatch.—Redruth, Aug. 31, 1855.

R. W. H. BRUMBY, STOCK AND SHAREBROKER, 1, BRIDGE STREET, BATH, is a BUYER of Bosecan, Wheal Zion, Great Aired Consols, Wheal Wrsy, Wost Polberro, Clijah and Wentworth, and dee Consols.

R. RICHARD MICHELL'S MINING, AUCTION, AND GENERAL COMMISSION AGENCY OFFICES, FORE STREET, REDRUTH, 32 Mines inspected, and information punctually furnished.

R. NEWTON SAMUELSON, P.C.S., ASSAYER AND ANA-LYTICAL CHEMIST,—S, HACKIN'S HEY, LIVERPOOL. MR. FRANCIS RIDGMAN, MINE SHAREBROKER, TAVISTOCK, DEVON.

MR. T. TYACK, MINE SHAREBROKEK, AUCTIONEER, &c., CAMBORNE, CORNWALL. 36

MINING INVESTMENT, &c.—The large amount of capital invested, and the great want of facility for conducting the cale and purchase of stock, has induced us to OFFER OUR SEAVICES to expitalists and others, being in daily communication with practical men in all parts of the country, who have the means of obtaining the most correct information upon the principal mines in Devon, Cornwall, and Wales. There can be no doubt that mining securities afford to the capitalist a safe and profitable source of investment, many of which, by a careful selection, will ensure a return of from 15 to 20 per cent, for many years to come; others of a progressive character hold a promise of increased value, and of becoming a laying and dividend property.

Messrs, FULLER and CO., 51, THREADNEEDLE STREET, LONDON, respectably TENDER THEIR SERVICES in TRANSACTING any BUSINESS, or obtaining any information, comected with MINING, BANKING, or RAILWAY SECURITIES; and any orders confided to their care will receive the best attention.

Office Hours from Ten till Five.

FLETCHER AND CO., RAILWAY, MINING, INSURANCE, AND GENERAL SHAREBROKERS, 163, WOODHOUSE LANE, LEEDS, Gold Mining Shares wasted.

COBALT AND NICKEL.—HENRY MERRY, REFINER AND PURCHASER OF COBALT AND NICKEL ORES, and ASSAYER IN GR. NERAL.—Address, LEE CRESCENT, BIRMINGHAM.

WORKS, MILL STREET, BROAD STREET, BIRMINGHAM.—STEPHEN BARKER begs to inform the Trade that he has the following articles for sale:— GOREFINED METALLIC NICKEL. OXIDE OF COBALT. (WIRE, 60 REPINED METALLIC BISMUTH. | GERMAN SILVER—IN INGOTS, SHEET, NICKEL AND COBALT ORES PURCHASED.

MINING AGENT.—A YOUNG MAN, who has for some time past been studying mining in its various branches, is desirous of meeting with an ENGAGEMENT as AGENT or SUB-MANAGER in a LEAD MINE: He is thoroughly conversant with the principles of civil engineering, chemistry, mechanical drawing, &c. Unexceptionable references can be given. A moderate salary only required at present.—Address, pre-paid, "W. C.," care of Mr. Bowring, Commercial Sale Rooms, Mincing-lane, London.

WHEAL KITTY (ST. AGNES).—WANTED, for the above MINE, a COMPETENT MANAGER; one who is thoroughly acquainted with tin mining and dressing.—Applications to be addressed to Mr. Firs., Camborne. 4/
WANTED, by the CRAVEN MOOR MINING COMPANY, a PERSON PRACTICALLY ACQUAINTED with LEAD MINING OPERATIONS on an extensive scale, who is fully able to take the superintendence of any branch connected with such operations.—Apply, with references, and stating salary expected, to the secretary, Edward Bolton, 15, Benson's-buildings, Leeds.

WANTED, PROM SEVEN THOUSAND POUNDS TO RIGHT THOUSAND POUNDS, on MORTGAGE of an ANTHRACITE COLLIERY in South Wales, carrying on an established and increasing trade.—For-further information, application may be made to Messrs. Horman, Fesher, and Fox, steek and sharebrokers, 16, Old Broad-street, London.

ULVERSTONE OR WHITEHAVEN IRON ORES.—WANTED, by a GENTLEMAN, possessing a first-rate connection amongst the South Staffordshire ironmasters, a COMMISSION AGENCY for the SALE of the above.

Apply, by letter, to "A. C.," Missing Journal office, 26, Fleet-street, London. 44

BRITISH MINES AS AN INVESTMENT,

By J. H. Muncurson, Esq., F.G.S., F.S.S., &c.

Copies may be obtained at Mr. Murchison's offices, 117, Bishopsgate-street Within.

In crown 8vo, beards, pp. 237; price 3s. 6d., by post 4s.—Third Edition.

This work contains full particulars of the principal dividend and progressive mines in England and Wales, with a list of the annual dividends paid by each mine in the last nine years. An abstract of the "Opinions of the Press" will be found in another column of this day's Journal.

THE MIDLAND IRON COMPANY, ROTHERHAM, YORKSHIRE, MANUPACTURERS OF RAILWAY TYRES AND AXLES FOR
ODOMOTIVE ENGINES, CARRIAGE AND WAGON WHEELS. From the tests
o which this iron has been submitted by engineers and railway companies during
everal years, its superior quality has been generally acknowledged, and one be winseltatingly affirmed.

NOTICE TO INVENTORS AND PATENTEES.—The OFFICES Responsible of Procuring Patents are Removed to No. 32, ESSEX STREET, STRAND, LONDON, where all information (British and foreign) may be obtained gradis.—Avery, Bellycep, Gardisaal, and Co., patent agents and negociators.

OLDERS OF BAILWAY OR MINING SHARES AND DEBENTURES can be ACCOMMODATED with LOANS, in small or large, up to \$30,000, for long or abort periods, at 4 per cent, per annum.—Apply to a and Co., S, Union-cent, Old Broad-street.

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THE GENERAL COOPERAGE COMPANY (LIMITED)—
HAMILTON'S PATERTS.

Provisionally Registered, in comformity with 7th and 8th Via., cap. 110.

Capital £50,000, in 5000 charses of £16 such, with power to increase to £100,000.

First deposit £5 per chare.

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CHAS. K. DYER, £eq., New Broad-street.

AUGUSTUS HADLEY, £aq., Old Jewry.

S. H. HAMILTON, £aq., Warnford-court.

W. T. NEYE, £aq., Crabrook, Kent.

ROBT. SALMON, £aq., Bucklersbury.

E. J. TROCGHTON, £aq., Fowkes-buildings, Tower-street.

MELVIL WILLON, £aq., Fowkes-buildings, Tower-street.

MELVIL WILLON, £aq., Fowkes-buildings, Tower-street.

B. WHITE, £aq., Broad-street-court—Mayaconso Diffector.

Auditorias—K. E. Hanam, £aq.; Joseph Mortimer, £aq.

Solicitrons—Mesers. Oliverson, Lavie, and Feachy.

Bankers—The London and Cousty Bash.

CONTRACTORS—Mesers. Fox, Henderson, and Co.

ENGINERS—The London and Cousty Bash.

CONTRACTORS—Mesers. Fox, Henderson, and Co.

ENGINERS—The Momon & Edg., & Bank Chambers.

OFFICES,—NEW BROAD STREET COURT, CITY.

This company, formed under the provisions of the "Linited Liability Act, 1855," has made arrangements to purchase, on bighly advantageous terms, the exclusive privileges secured by Hamilton's patents, and to work an extensive cooperage factory at Globe Wharf, Bow, by which oaks are made with mathematical corrections and with great rapidity.

The proprietors of the factory at Bow bave agreed to sell and transfer to the com-

at Globe Wharf, Bow, by which casks are made with mathematical corrections and with great rapidity.

The proprietors of the factory at Bow have agreed to sell and transfer to the company the exclusive privileges secured by the patents, and all their buildings, shops, machinery, steam-engine, shaftings, tramways, coopering utenalls, &c., as they now stand, the whole being in excellent order.

The factory has been worked for upwards of two years, and casks of various descriptions have been manufactured for the principal browers of the metropolis, as well as for many shipping houses, which have given entire satisfaction, evidence of which will be found in the accompanying testimonials.

The following facts have been established, showing the superiority of this process

The following facts have been established, showing the superiority of this process over every other:

1. That the saving effected in sawing and fashioning staves by machinery enables master coopers to make contracts at a great reduction in cost. There is also a considerable economy of wood.

2. That the staves being cut and fashioned, one man will put together and finish as many casks as four men by the ordinary mode.

3. That the staves being cut to fit mathematically, can be transported in bulk, instead of requiring to be tied into shocks for shipment or cartage.

4. That a nett profit of at least 20 per cent. on the capital invested will be realised. The value of the process having been thus established, and its many advantages fully appreciated, individual capital is found to be insufficient to meet the demand, not only in London, but throughout the United Kingdom.

In addition to the trade in casks, the company propose to sell fashioned staves, ready for the immediate use of coopers, and also for shipment to foreign countries.

In extending the operations of the company, it is contemplated to form establishments at Liverpool, Burton, and the large centres of consumption.

Of the 5000 shares first to be issued, a considerable number is siready taken; and for the remainder, applications to be made to the secretary, at the offices of the company, New Broad-street-court, City, or to the broker.

STIMONIALS TO MESSES, HAMILTON AND CO., GLORE WHARP, MILE END ROAD, LON

Lavender Wharf, Rotherhithe, March 28, 1855.—GENTLENEN: The casks supplied by you to the ships belonging to the firm of Messrs. Marshall and Edridge were of good quality and workmanahip, as well as good measure. In justice to you, I may say they were as good, or even better, than any that have come under my inspection. I am, Gentlemen, your's very respectfully, Signed, DAVID SMITH, Messrs. Hamilton and Co. Ship's Husband to Messrs. Marshall and Edridge.

Access. Mannion and Co.

Sinp's Tuesdant to Assers. Marshall and Edrigge.

3, Crosby-square, April 25, 1855.—Gentleme: We have much pieasure in stating that the casks you have supplied to our passenger ships appeared to be of very good quality, and have always given satisfaction to the surveyors appointed by the emigration officer of this port.

We remain, Gentlemen, your most obedient servants, Messrs. Hamilton and Co.

Signed, HENRY M. WILLIS AND CO.

News: Rambiton and Co.

Signed, HENRY H. WILLIS AND CO.

114, 117, and 269, Wapping, and 5, Mark-lane, London, May 24, 1855.—GENTLE
MEN: We have much pleasure in stating that the water-butts manufactured under
your patent have given general satisfaction to courselves, and they have been very
much preferred by various ships to those manufactured in the ordinary way.

Your's, truly, Signed, LINKLATEB, GREEN, AND CO.

Messrs. Hamilton and Co.

Messrs. Hamilton and Co.

Brewery, Spitafields, March 13, 1855.—Messrs. Hamilton and Co. have supplied us this season with 5000 export hogsheads, besides other large quantities since March, 1853, to our entire satisfaction.

Signed, TRUMAN, HANBURY, BUXTON, AND CO.

Bow Brewery, April 18, 1855.—We have much pleasure in stating that Messrs. Hamilton and Co. have supplied us with many thousand easks for exportation and home consumption, all of which have turned out entirely to our satisfaction.

Signed, ABBOTT AND SON.

Horse-shoe Brewery, May 1, 1855.—Gentended out entirely to our satisfaction.

Signed, ABBOTT AND SON.

Horse-shoe Brewery, May 1, 1855.—Gentended in reply to your application to us on the subject of the quality of the casks which you have supplied us with, we have to state, that in respect of the manufacture the casks were excellent.

Messrs. Hamilton and Co.

Stag Brewery, Pimico, May 1, 1855.—We have much pleasure in stating that we are quite satisfied with the casks Messrs. Hamilton and Co. have supplied us with, both as regards the town and export trade.

Bigned, BLLIOT, WATNEY, AND CO.

Burton-upon-Trent, May 4, 1855.—Gentended in the superficient of th

Burton-upon-Trent, May 4, 1855.—We have used a great number of the casks m ufactured under Mesers. Hamilton and Co.'s patent, with which we are perfect Signed, THOMAS SALT AND CO.

Satisfied.

Romford Brewery, May 7, 1855.—We have much pleasure in stating that Mesor Hamilton and Co. have supplied us with a considerable quantity of casks, both fo exportation and home trade, all of which have proved of excellent quality.

Signed, IND, COOPE, AND CO.

Model Brewery, Church-street, Whitechapel, London, May 25, 1855.—GENTLEMENT of have every reason to speak well of the casks with which we have been supplied as you, both for home and export use. The anticipations which we formed on the spection of your machinery have been fully realised.

We are, your obedient servants,

Messrs. Hamilton and Co. Signed. JOHN FURZE AND CO.

Mesers. Hamilton and Co.

Signed, JOHN FURZE AND Co.

The Brewery, Kirkstall, Leeds, May 25, 1855.—Mesers. Hamilton and Co. have supplied us with a large quantity of casks, both for export and home trade, which have given us entire satisfaction. We have examined their machinery for making, and consider it the most perfect invention yet introduced.

Signed, BENJAMIN DAWSON AND CO.

Signed, BENJAMIN DAWSON AND CO.

New-street, Spring-gardens, April 21, 1835.—Dean Stre: I have no hesitation in approximation of the coales manufactured by your process are su crior in every respect to those made in the ordinary way. I give this opinion after a ving carefully considered the subject, inspected your machinery, and examine he casks.

I am, dear Sir, your's very truly, Signed, C. FOX.

Samuel H. Hamilton, Esq.

Samuel H. Hamilton, Eag.

FORM OF APPLICATION FOR SHARES (HAMILTON's PATENTS).
To the Directors of the General Cooperage Company.

Gentlemes,—I request you will allot me, on the terms of the prospectus, shares in the above-named company, which I agree to accept, or any less number that may be allotted me, to pay the deposit, and to sign the necessary deeds when required.

Name in full.

Address.

Date

THE IVYBRIDGE MINES, AND THEIR MANAGEMENT. Siz, —I beg to forward you a reply to Captain James's statement, in reference to "Justice and Reform," on Ivybridge Mines, adding that circumstances have precluded a return letter before. It has been admitted that what we stated in reference to the boilers, &c., was correct, judging from no reply having been made to that point. The water-wheel could have been worked by a full of water of 47 ft., taking the level from the head of Katon Pool. The water dues for use of leats was arranged between the hand proprietors and lessees, at \$20 per annum. The lift lost was in someguence The water-wheel could have been worked by a fall of water of \$7 ft., taking the level from the head of Katon Fool. The water dues for use of leats was arranged between the hand proprietors and leases, at \$25 per annum. The lift lost was in consequence of only two bolls being in the cloor, which, when the engine took the weight of water, or the head of Katon Fool. The water dues for use the hand proprietors and cloor, which, when the engine took the weight of water, or the head of Katon Fool. The water dues for the hand proprietor and cloor, which, when the engine took the weight of water, or the head of Katon Fool. The water dues to the weight of water, or the head of Katon Fool. The water months, allow us to sak how much ground was cleared, &c., in seven months, which could justify 300%, core per month? The 300 fathoms of 100 fathoms

METROPOLITAN SCHOOL OF SCIENCE, APPLIED TO MINING AND THE ARTS.
MUSEUM OF PRACTICAL GEOLOGY.
—SIT RODERICK IMPEY MURCHISON, F.R.

During the Session 1855-56, which will COMMENCE on the lat October, the following COURSES OF LECTURES and PRACTICAL DEMONSTRATIONS will be given:— 1. CHEMISTRY 1. CHEMISTRY By A. W. Hornani, Ph.D., F.R.S.

2. METALLUEGY By Joss Perce, M.D., F.R.S.

3. NATURAL HISTORY By T. M. HUZLEY, F.R.S.

4. MINERALOGY By W. W. BEYTE, M.A.

6. KIND GOV.

4. MINERALOGY By W. W. SMYER, M.A.
5. MINING
6. GEOLOGY By A. C. RABRAY, F.R.E.
7. APPLIED MECHANICS By ROBERT WILLIA, M.A., F.R.E.
8. PHYSICS By G. G. STOKEN, M.A. F.R.E.
1. THE fee for matriculated students (exclusive of the laboratories) is £30 fur, type pears, in one payment, or two annual payments of £30.
Pupils are received in the Royal folloge of Chemistry (the laboratory of the school), under the direction of Dr. Rofmann, at a fee of £10 for the term of three months. The same fee is charged in the matallurgical laboratory, under the direction of Dr. Perry. Taletes to separate curres of feetures were issued at £2, £3, and £4 cash. Different in the Queen's or the East india Company's service, acting missing agents and managers, may obtain them at half the assaul charge.
Certificated schoolmasters, pupil teachers, and others suggested in education, are dimitted to the lectures at rectured fees.
H. B. H. the Frinze of Wales has granted two Exhibitions, and others have also seen established.

een established.

For a prospectus and information, apply at the Museum of Practical Ge
ermyn-street, London.

TRENHAM REEKS, Regist

MINING SCHOOL.—The GOVERNORS of the MINING SCHOOL having ELECTED the following MASTERS, viz.

Rev. A. W. HOBSON, M. A., Mathematics, &c.

Mr. H. C. HODGE, Chemistry, Mintralogy, &c.

Mr. W. BICKARD, Mining Mechanics, &c.

1 be prepared to RELEXEP PUPILS at the BOYAL INSTITUTION, TRURO,

y will be prepared to RECEIVE FUPILS at the ROYAL INSTITUTION, TRU the 1st of October next. he following is the course of Instruction which will be adopted:— DEPARTMENT OF MATHEMATICS AND NATURAL PHILOSOPHY.

The course of instruction under this head will comprise the following subj Arithmetic.

Algebra The el

Algebra.
The elementry parts of the application of Algebra to Geometry.
Trigonometry, with especial reference to its application in Surveying, &c.
Elements of the Differential and Integral Calculus.

II. NATURAL PHILOSOPHY.

Mechanics; including Statios and Dynamics; with practical applications to such subjects as "The Strength of Materials," and other engineering questions. Hydrostatics, Hydraulies, and Pneumatics; with their application to water machinery, &c.

The properties of Heat; with especial reference to its employment as a motive-power.

chinery, &c.

The properties of Heat; with especial reference to its employment as a motive-power.

The General Theory of the Steam-engine.

Electricity and Magnetism.

In this, as in the other departments, the practical objects of the Institution will be constantly kept in view, and theoretical knowledge imparted only so far as it bears on practical application. Those parts alone of Mathematics will be taught which are necessary for the proper understanding and scientific treatment of practical questions. It is evident that if students do not bring with them a certain amount of preparatory knowledge a large portion of their course at the Mining School will be taken up with the merely elementary branches, and they will thus be prevented from advancing to those higher subjects which as directly applicable to practical purposes.

It is very desirable, therefore, that all who enter the School should attractly possess a competent knowledge of Arithmetic, Geometry, and Algebra; and it is intended that, in future years, none shall be admitted as pupils who cannot pass a satisfactory examination in the above-named subjects at their entrance. For the first year, however, it has been considered advisable to relax from the strictness of this regulation, and to admitted who do not process, at least, a competent knowledge of Arithmetic.

There will be an examination of all-andicates for admission into the School of Truro and, seconding to the results of this examination, they will be agranged in two or three classes, according to the results of this examination, they will be agranged in two or three classes, according to the first dear of proficiency.

DEPARTMENT OF CHEMISTRY, METALLURGY, MINERALOGY,

DEPARTMENT OF CHEMISTRY, METALLURGY, MINERALOGY,

The instruction in Chemistry, Mineralogy, and Metaliurgy, will be afforded by means of Lecture-lessons and Laboratory practice.

The lessons will be based on suitable text-hooks, and illustrated by experiments, diagrams, models, minerals, specimens of chemical preparations, and of furnace and other metallurgical products.

The Laboratory practice will afford the means of obtaining an acquantance with the chemical and other properties of the most important elements and their compounds, and with the methods of effecting their individual detection and separation; particular attention being directed to the discrimination of minerals, metals, &c., by their physical characters, by means of the blowpipe, and by simple chemical expuriments.—The instruction will inclease:—

1. Elementary Chemistry: Chemistry of the Non.metallic Bodies.

The Classification and Nomenciature of chemical substances—Use of Symbols and Formula—Laws of chemical combination—Nature of Acids, Bases, Saits, &c., will be faily illustrated and oxplained, during an examination of the properties, &c., of the most important non-metallic elements, and their combinations.

2. Chemistry of the Metals, Mineralogy, Metallary, &c.

The chemical bistory and applications of the Metals, and of their natural and artificial combinations with the non-metallic elements, and with each other, their mode of occurrence in nature, and the methods of extracting them from their processes, while the with an explanation of metallargical processes generally, and their involved themical changes, will form the substance of the present coarse.

3. Systemate, Qualitative, and Quantitative analysis.

It is intended that the course of instruction shall, at first, be strictly of an elementary kind, and particularity adapted to those baving little or no acquaintance with the above sciences. The first course is equally suited to all who may desire a knowledge of the general equality adapted to those having little or no acquaintance wi

MINING DEPARTMENT.

MINING DEPARTMENT.

The scheme of instruction proposed for the Mining Department is as follows, viz.: YEST COURSE.

Ist TERM.—Geometrical and Mechanical Drawing, with descriptions of Mathematical Instruments—Mining Calculations and Accounts.

2d TERM.—Geometrical and Mechanical Drawing, with descriptions of Mathematical Instruments—Mining Calculations and Accounts.

2d TERM.—Geometrical and Mechanical Drawing, with descriptions of Maning and the means employed in third discovery.

3d TERM.—Surveying and Levelling, with Plotting—Mining Accounts—Detailed descriptions of Mining Machinery—Tools employed in Mining; the different modes of Bissting, &c.—Modes of opening Mintral Veins, by Shafts, Levels, &c., and their general arrangement in Cornish Mines; also, the working away of Veins, &c.

second course.

1st TERM.—Underground Surveying of employment of Mining Labour—Securing excavations by Timbering, Walling, &c.

2d TERM.—Barface and Underground Surveying, with Field Pratice—Drawing Plans, Sections, &c.—Detailed description of Mining Machinery, with the application of water as a motive-power—Ventilation of Mines, antural and artificial—Drainage of Mines—Details of Cross-veins and Sides.

3d TERM.—Construction of the Steam-engine; particularly the Engine employed in Cornish Mines—Mining Accounts—Thea Dressing or Preparation of Ories.

The mode of instruction will be by Lectures, illustrated by appropriate diagrams and models; but a system of lessons will be adopted, and the students required to work the problems proposed, whenever such a course may be more successfully employed, as in Drawing, &c. Field practice will also be introduced in the lessons on Surveying, and the principal mines has country be risited, for the purpose of stording practical illustrations of the mining Lectures.

The Charge to each Pupil for the whole of the above courses will be, for two years

ing practical illustrations of the mining Lectures.

W. RICKARD.

The Charge to each Pupil for the whole of the above courses will be, for two years the sum of £30, or £12 for a single year, to be paid in advance.

Laboratory practice will be an extra charge; but no extra charge will be made for the use of Instruments, &c., belonging to the School.

Further information, including the probable expense of Board and Lodging, may be obtained on appliention to the Masters, or to— W. H. BOND, Hon. Sec.

The extensive collection of Cornish and other minerals, peological specimens, &c. in the Museum of the Royal Institution of Cornwall, will be available to the sudense for purpose of study. It is intended to enlarge these collections, and to form others in flustration of the chemical composition of allied minerals, the chemical and otherchanges to which momentals are inside, and the circumstances under which they have been deposited, as also of such points of Chemical and Physical Geology as are intimately connected with the history and formation of metalliserous deposits and anherrations. It is confidently hoped that during the study of these collections (in the formation of which the help of mining agents and others is requested), and by hearms of the assistance to be derived from the experiments and researches of the more advanced laboratory students, some light may be thrown on these important subjects, to many of which comparatively little attention has as yet been directed in this country.

the state of the state of the state of the state of

TYN-Y-CAEIA COLLIERY, PENCOED, GLAMORGANSHIRE (PRELIMINARY PROSPECTUS.)

This colliery is situated on an estate of upwards of 250 serss, in the parint classifility, near Bridgead, and is internested by the South Wales Rallyay. It estains use seams at hituminous coal, suitable for domestic and engine purpose, even in quality to the best could of South Wales. A large sum has already be probed in sunking a shaft 30 yards deep (properly cased with bricks); in especiang a probe that the sunking a shaft 30 yards deep (properly cased with bricks); in especiang an observance, outpinte. The present tessees, mes in viving sufficient capital to follow out this work, and to sink the shaft another 30 yards for win the coal, are effected the bane to the understanced, with the intention of forming a company under the new law of "Limited Liability," and which they have agreed to undertake, subject toga approve report of the value of the colliery by W. P. Stravé, Eq., C.L., of Swanier, once it must consideration for that amount. The purchase of the plant on jies control is under consideration for that amount. The purchase of the plant on jies estate is valued at £500, which sums, together with the requisite depth to what the coal, and place the colliery in tall working order; in fact, a contract is under consideration for that amount. The purchase of the plant on jies estate is valued at £500, which sums, together with the requisite to be laid down, to connect the main line of the South Wales Rallyay yin the pir's mouth.

On receipt of a satisfactory report from Mr. Stravé, it is proposed to form a company to work this valued in mineral field, in 200 shares of £500 cash, of which the present issues will be entitled to 00, in purchase of the lease; the deposit on these shares will be fulled to 0, in purchase of the lease; the deposit on these shares will be entitled to 0, in purchase of the lease; the deposit on these shares will be fulled to 0, in purchase of the large of the Acro of "Limite Liability." he well as to comply wit

The present sensing; perform, amountable, languages 4 6 at 10 year. Cost of raising; perform, amountable, languages 4 6 at 10 year. Francis to Cardiff Bocks (45 miles), per son dan, or 10 at 1 ded run Royalty, per 10a.

What dues, 80.

O 0 4 0 8 8

The present lessess estimate that 590 dons of soal per week can be reised (a much reduced computation will leave a most liberal profit); and so astisfied are the lesses of the value of this property, that they propose to give the company the option of surrendering the same, after the chaft has been suns, should any elecunstance came the least dissatisfaction; in which case they will engage to take the property spain off its bands, and to give the representatives of the company a mortgage as a per cent on their entire outing.

Application for shares (subject to the catabilahment of the company, and the report of Mr. Struct) may be made to Messrs. Gourann and Evars, solicitors, 101, Woodstroet, Cheapside.

Application for charses (subject to the establishment of the company, and the report of Mr. Struvé) may be made to Measrs. Goddan and Evaz, solicitors, 101, Woodstreet, Chapselde.

SOUTH ROBERT AND SORTRIDGE UNITED COPPER MINING COMPANY, IN THE PARISH OF WALKHAMPTON, DEVOX. Divided into 6000 shares.—Conducted on the 'Coart-Book Syreza.'

The Committee of Management to be chosen at the first general meeting.

The committee of Management to be chosen at the first general meeting.

The committee of Management to be chosen at the first general meeting. In the immediate neighbourshood of, and surrounded by, Sortridge Consols, North Wheel Company and the characteristics of its rich and characters, and display mineralised, possessing all the characteristics of its rich and characters, and display mineralised, possessing all the characteristics of its rich and coppular neighbours, the former of which he is present marketable at 76,000, the second 30,000, and the third 19,000.

There of the same course, which has been the means of producing such large deposit of copper of the same course, which has been the means of producing such large deposit of copper costan, prima, quarties, and rich copper ore, presenting such a good appearance of the copper of t

THE TRENALLT TONTINE

GLOOD, in 200 subscriptions of E50 cach,
On Lives of not less than Severty Years of Age, on the 1st January, 1835.
The return of each subscription secured on the death of the nomines.

The return of each subscription secured on the death of the nomines.

The return of each subscription secured on the death of the nomines.

The return of each subscription secured on the death of the nomines.

SIDNEY REISLY, Eac., 17, Hyde-park gate South, Rensington Gore.

PRANK WHITTAKER BUSH, Eq., 0, Old-squave, Lincoln's Inn.

JAMES E. SAUNDERS, Eacl, 2, Lower Themesstresh.

BANKERS—London and Westminster Bank.

Spilottons—Messrs, Escly, Read, and Pattison, 1, Lincoln's Inn. fields.

Local Acents—Messrs. Pattison, White, and Dingley, solicitors, Lannesdon.

Securitary—Perty F. Nursey, Esq.

OFFICES,—17, BARGE VARD CHAMBERS, BUCKLERSBURY.

OFFICES, -17, BARGE VARD CHAMBERS, BUCKLERSBURY,
(Late the offices of the Devon Great Consols.)

ABSTRACT OF PROSPECTUS.

A Tontine is comprised of small investments for life annuities, with immens benefit of survivorship; and the Trennit Tontine possesses the unique and important festure of providing for the return of the amount of each subscription on the lapse of the life of the nomines.

The estate of this tontine is situate in the parish of Trewen, in the county of Cambrall; and consists of 160 acres of freshold land, subscring the ratire village or handle of Trennit.

wall, and consists of 100 acres of freehold land, embracing the entire village of America of Trenuit.

It is proposed to raise the capital in 200 nominations of \$50 each, are that the estate shall be held for the benefit of the subscribers as personal estates. Half-shares of £52 each will, however, he received where the isoo parties subscribing £55 each muissally agree on one life.

On payment of each subscription, a policy of insurance on the life of the nominer will be given to the subscription of £50 each, or two of £52 each, must be held upon one life.

Each subscription of £50 each, or two of £52 each, must be held upon one life either eas, of not less than 70 years of age, to be nominated by the whenther; as upon the fail of any life, the share in the ultimate stake depending thereon will new for the benefit of the owners of the continuing shares. As soon after the word of the nominor of this life, and become his fee-aimple; but as the property will be a state of the early less than a life the herefit, will pass late the possession of the nominor of this life, and become his fee-aimple; but as the property will become very sometionable; and it is herefore a cash, at may be useful to divide the tortine when the survivors are reduced to there.

From the data given in the assisted prospectua, it is evident the reveaus family proceeds thereof, that interest, as "the rave of 5 per cent. per anam, shall be paid proceeds thereof, that interest, as "the rave of 5 per cent. per anam, shall be paid appropriated from time to thus to the eachining survivors. In that after property will be a proper to the continuing policies, and as the iscome accumulates, houses his his more it is shown accumulate, houses his his paid proceeds the continuing policies, and as the iscome accumulates, houses his his paid appropriated from time to thus to the eachining survivors. In that after providing for the continuing policies, and as the iscome accumulates, houses his his paid proceeds the more paid by the continuing survivors. In t

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* Tappino's Passa Essay on the Cost-Book States, enlarged and augmented, with Notes and an Appendix, can be had at the Mixing Jevanial office, 26, Fleet-street, Price 58. tros, br. Clarke, of Abertden, read a paper belief the the theat gives on

Original Currespundence.

TRON MANUFACTURE—HOT AND COLD BLAST.

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Society of Edinburgh, in which views similar to Mons. Dufrency's were

THE MINING JOURNAL.

Society of Edinburgh, in which views similar to Mons. Dufrency's were promulgated:

"The air supplied is intended, no doubt, and answers to support the combustion; but this beneficial effect is, in the case of the cold-blast, incidentally counternated by the cooling power of 6 tons of air an hour, which, when forced in at the ordinary temperature of the air, cannot be conceived otherwise than as a prodigious retrigoratory passing through the hottest part of the furnace, and repressing its temperature. The expedient of previously heating the blast obviously removes this refrigeratory, leaving the air to act in promoting combustion, without robbing the combustion of any portion of the heat it produces."

Neither Mons. Dufrency nor Dr. Clarke condescended to explain the phenomenon of a given quantity of cold air producing a greater degree of refrigeration in the blast furnace than in the heating furnace. While we must freely admit, that of the heat which is liberated by the combination of the oxygen of the air with the carbon of the fuel a portion is necessarily absorbed in elevating the temperature of the incombustible gases to that of the surrounding media, we cannot concede the point claimed by one writer, that the advantages of previously heating air are such that in the heating furnace a given temperature is communicated to the air with the one-eleventh part of the fuel required to develop a similar temperature in the blast-furnace. The conversion of a quantity of carbonic acid yields a definite amount of heat, whether the conversion be effected in or out of a blast furnace. The circumstance, therefore, of a less quantity of fuel heating the air in the separate furnace is a demonstrative proof of the existence of an imperfect combustion, or other waste of fuel in the blast-furnace, and to the elucidation of the causes contributing to this waste the attention of chemists and scientific men should be directed.

The seventh Report of the British Association for the Advancement of Socience contains a report from

but merely serve to consume the final? When the hot-blast is used, the could-blast, it is much more diffused. Honce the reason of the saving of the coals in the former case, which constitutes the great advantage attending the new method."

Recent researches have demonstrated that Dr. Thomson's explanation does not meet the difficulty; the heat in cold blast furnaces is much more concentrated than to has stated; and so far from there being a scattery of the cold of the difficulty; the heat in cold blast furnaces is much more concentrated than to has stated; and so far from there being a scattery of the content of the cold o

GOVERNMENT INSPECTION.

Sin,—Absence from home prevented my obtaining a sight of the letter signed "Vindicator," that appeared in your Journal of Aug. 18., in time to reply last week.

I do not know whether "Vindicator" means to insuit Mr. Mackworth, by assuming that he is unable to reply to my letter of July 21; but, at any rate, I should so

ing that he is unable to reply to my letter of July 21; but, at any rate, I should so regard it, were I in Mr. Mackworth's position.

It is a rule with me not to roply to sommunications in public journals, written by parties who are either afraid or ashaused to append their names to their productions, and I shall not deviate from that rule in this case, but shall have no objection (with your kind permission, Mr. Editor), fully to discuss the subject of Government Inspection, through the columns of your Journal, with "Vindicator," provided he gives his name and address; and as age appears to be an important Item in the estimation of "Vindicator," greather them to the estimation of "Vindicator," by grain he will also favour your readers with his age, and length of mining experience.

In reference to the subject of Mr. Mackworth's rules, and the other personal matters introduced into the letter of "Vindicator," I shall decline any controversy except with Mr. Mackworth himself, but shall be faily prepared to prove the correctness of all the remarks made in my letter of July 31, when called upon by Mr. Mackworth to do so. Truth never loses anything by discussions, and I am quite sure the more public attention is directed to the subject of Government Inspection, as connected with mines, the more it will be seen the proposal to arm inspectors with power to interfere in the management of mines, and also to give them a right to award pains and penaltics, is unconstitutional in principle and dangerous in practice.

Parkletd Colliery, Aug. 27.**

EXTENT OF COAL IN ENGLAND

end penalties, is unconstitutional in principle and dangerous in practice.

Parkfeld Colliery, Aug. 27.

EXTENT OF COAL IN ENGLAND.

Siz,—Will you be so good as insert the following, to show the pracedence of my observations relative to the existence of coal underseath the London chalk, deduced from a personal examination of the Belgian coal field.

Necosite, Aug. 23.

Extract from Mr. Dunn's History of the Coal Trade, published in the year 1843, page 192, relative to the Belgian coal field:—

"I must now bring under the reader's special observation one peculiarity which belongs to this coal field, compared with any coal field in Great Britain—viz., that the western district around Jemappe is overlaid for a very considerable extent with chalk, as before mentioned, which in many cases has been proved to the depth of 400 feet. In the first place, then, the bottom of the coal basin which is situated in the neighbourhood of Horna, and which has its natural north and south rise towards each respective outcrop, also dips in a gentle manner towards the west, and along with it the chalk continues to thickern, until it exhibits itself in the cliffs upon the coasts of France and Belgium, and there is no reason to doubt that it is a continuation of this chalk which again presents itself to view in the cliffs upon the coast of France and Belgium exist under the chalk continues to thickern, until it exhibits itself in the cliffs upon the coast of the coalcient of the metropolis.

"Those facts, then, bring prominently nino consideration whether or not the carboniferous strata of Belgium exist under the chalk formation of England."

"Of course, any conclusion of this nature, comprehending as it does so vast a space, must be liable to considerable doubt, more especially as, according to the established theory of geologists, numerous series of intermediate strata occur between the coal fields of England and the London chalk; at the same time, the fact seems comparable to the similar circumstance of the magnesian lineatone which

duced from the Plutonic school for centuries. Let that fortunate individual be who he may, he will have say aid at home or in any past of the globe.

I was right glad to see Mr. Jos. Holdsworth take up the cadgel, and commence the play. I trust he will continue, when I shall be ready at any time to join him, and meet any of the Plutoniats, to discuss the subject; and I feel assured we should be able to produce sufficient proofs to make converts of the most book ridden of that party.

As regards the idea of Mr. Hopkins is well known to be one of my own school, and opposed to the igneous theory on his first entering the field. His first book different only in a few points from my views. I would much rather he had confined himself more to practical mining; but, taking it as a whole, I unhesitatingly say it is the best work of that description now in print.

His second edition I have never seen.

N. Enson.

FOREIGN SCHEMES, AND DISTINGUISHED REPORTERS.

Siz.—On my return to England the other day from Cube, my attention was directed to a letter, signed "W. B.," in your Journal of Aug. 11, in which "a Professor" is described as having made three sets of reports on certain mines in the United Sistes, about the time of Christman last, "the reports being all at wariance with each other, both in principles and detail." As I was engaged to visit and report on the Teniesses (U.S.) copper mining district about the time alluded to, and actually did commit the atrocity of preparing "three sets of reports;" and as it also appears that some of the other statements in the letter can only refer to me and my mission, I think it best to address you a few lines—not, indeed, that I believe any explanation is required by those who do me the honour to take an interest in my movements, but lest any other unfortunate Professor, or savan distingus (as Mr. W. B. is kind chough to say), might be rhistaken for ms.

It is true, then, that I was engaged in November last to visit the mines in question, for the purpose of reporting generally on the state and prospects of the whole East Tennessee copper tract—this report to be made jointly is two parties in London, each interested in the district, but in different mines. Such a report was accordingly drawn up and submitted, and, as a master of course, did not include details with regard to particular mines. This is Mr. W. B.'s set No. 1.

It is also true that, in addition to this general account, I was engaged to prepare, and did prepare and aubmit, special reports to each of these parties on the particular mines in which they were interested. One of these reports will be found in your Journal of May 26 (Culchote Mining Company), and the other remains at present in private hands. These form as No. 2.

It is true, again, that one of my employers, having some ides of combining under one management several mines in which he was not at that time interested, and thus perpetrated set No. 3.

Once more

petrated art No. 3.

Once more, it is true that on my return to England in April last, I found that separate actions at law were in progress, brought by a Mr. William Bray against my employers for a balance of accounts disputed; that these actions had been stayed until my return, on the plea that my evidence was essential to the cases; and that Mr. William Bray had, unsuccessfully, made an affidavit in reference to me, to prevent, if possible, my evidence being waited for.

D. T. ANSEZD.

17, Manchester-street, Aug. 28.

GOLD IN ENGLAND.

GOLD IN ENGLAND.

Siz.,—Being on the watch to glean intelligence of the progress of gold mining in this country, with which I am much interested, I notice with some pleasure your reference to the certificate given by Mr. Bickard, F.C.S., in favour of a machine interested of the progress of gold mining in this country, with which I am much interested, I notice with some pleasure your reference to the certificate given by Mr. Bickard, F.C.S., in favour of a machine invented by Mr. John Mitchell, and by the use of which he (Mr. Rickard) had obtained some most important results; in fact, approximating closely to commercial oxec, Without entertaining a shadow of doubt as to the value of Mr. Mitchelle' invention, allow me to state that, in my opinion, a more comprehensive test, will take place next week, and with the progress of which hope to be powritted to keep your readers enlightened. The Caegwian Company, as you are sware from my continuous returns, having adopted Mr. Charles Low's theory of calcination, empowered him to create on the mine a reverberatory calcining furnace; and who, after crushing up 40 tons of quarts sufficiently small to pass through an half inch riddle, proceeded to calcine the same to what is technically termed "sweetness," and under which operation almost every particle of sulphur is driven off.

It was then intended to amalgamate a portion (say 5 tons), triturating the same in mercury; but owing to the sinking of the water-wheel wall, coupled with the original doubt of the efficiency of the constitue were induced to make a rangements to toe 20 tons of calcination durates have been dead to make a rangement so to the 20 tons of calcination durates have been durated. Prior to calcination, mays were made upon two of the same parcels (Nos. 1, and 3), from which one-seventh greater yield was secured than from the crushed quarts, returning an average yield therefrom of upwards of 3 ass. of gold per ton. After calcination, assays were made upon two of the same parcels (Nos. 1, and 3), from which o

ON THE TREATMENT OF GOLD-BEARING MINERALS.

Sin,—I was much astonished on reading Mr. Mitchell's answer, in last week's Journal, to the very sensible remarks on the gold question, by "B. C.," that your correspondent is still abouring under the mercurial delusion. He sistes that he "has never found any difficulty in the treatment of gold-bearing minerals by amalgamation." I decidedly concur with that statement, und it is because there is so little difficulty in it that amalgamation has met with such support and attention from the ignorant public, and hundreds of people have taken the pains to discover (and come even to patent), the fact that mercury and gold will readily amalgamate together; while, either from incompetency or laxiness, they avoid the investigation of any other method of treatment, and never take the trouble to consider how much or bow little mercury is capable of doing, and its various rates of affinity for other method besides gold. It is, therefore, from neglect of the subject that the powers of mercury are so overrated, and people delude themselves with the idea that mineral containing gold in a finely disseminated state, when crushed or ground into small, grains, will give up the gold it may contain to the mercury. To disprove such an erroneous opinion, it will not always be necessary to resert to chemical teath in assaying the tailings, for a few grains placed under a microscope will often reveal to the careful observer masses enclosing throads and strings of moss-like gold, so hermetically scaled and encased in sitex or other substances that it would be impossible for that portion of the gold ever to amalgamate while so enclosed. Again, when auriterous minerals contain other metals having affinity for mercury, how is it possible that the gold alone should be extracted by the mercury is a blind to cover all ignorance on the subject; there is no difficulty in the treatment of gold-bearing minerals with it; a child might perform and understand the principle after one day's schooling; but whether gold-bearing minerals can be treated eco

Electer, Aug. 29.

REPORTS ON MINES.

Sig.—Under this and similar beadings, I have noticed cereval letters in your Journal, crying out against the fraudulent reports of some, and the incompetancy of others. There is, no doubt, great cause for compising in the present system of getting up report upon mines; and, if more discretion were shown by those selecting the man, to provide the region in the present system of getting up report upon mines; and, if more discretion were shown by those selecting the man, to report, perhaps there might be less evil to find fault with. One thing is evident that shareholders are beginning to find what tash is continually being painted of upon them under the name of selectific reports, and there have been several instances lately, where the secretary has been prevented reading certain reports, by man, of using the word of the continuation of those assembled from the legitimate business of the meeting. A great evil, and that which there is the largest number of complaints against, in the some crubent of the export, they get softing for their money: they get no fresh news—nothing the imported mining engineer to take up is viow, and adopt them as his own. At the War Minus, the lock divising east from the Blumengang sink, in the some crubent of the expirating who shows by for the greatest amount of text and talent in the process of the crubent of the expirating the imported mining engineer to take up is viow, and adopt them as his own. At the War Minus, the lock divising east from the Blumengang sink, in the lown. At the War Minus, the lock divising east from the Blumengang sink, in the lown. At the War Minus, the lock divising east from the Blumengang sink, in the lown, and the first of residual to the coverage of the classification of the crubent of the expirating the imported mining engineer to take up in the violating the imported mining engineer to take up in the process of the crubent of the expiration of the crubent of the expiration of the crubent of the expiration of the crub

The following are a few extracts from some harmless, mean-nothing reports which have come in my way lately:—"Tou have driven 35 fms., and expect to cut the tode by driving 10 more, which; if the tode is so rich as expected; there is no doubt that the undertaking will be resumerative accordingly."—"That lead tought to be found in a seam, this coal, to allow of its paying 1-7th royalty."

This last extract shows a perfect want of common sense in the writer, who, if he had considered at all or knew anything about the matter, would be aware that, if anytone of the present-worked coal seams were turned into lead, it would leave gigantic profits, even should the lord require more than one-half for his copality.

There is another class of report well worthy the attention of the collector of those quaint pieces of waste-paper, and is generally written by the man who, shaving puffed-himself up to the greatest pitch of glery in his own estimation, becomes accordingly that the secount of the miner suffers to allow him room to write about himself.

While vary man who chooses to call binaself a mining gologicit is considered equality. Signile to report upon a mine, we may naturally expect the trash that is, in anterynine cases out of a hundred, produced. For the science of, mining groups is one of the most difficult, and, although one of the most important in the preduction of wealth, is one of the most difficult, and, although one of the most important in the preduction of wealth, is one of the most difficult, and, although one of the most important in the preduction of wealth, is one of the most difficult, and, although one of the most important in the preduction of wealth, is one of the most difficult, and, although one of the most important in the preduction of wealth.

THE BLAENAVON IRON COMPANY.

THE BLAENAVON TRON COMPANY.

Siz,—In your last Journal there are some excellent remarks on joint-stock companies, from your talested correspondest, Mr. Evan Hojkins, so applicable to the state of the Blaenavon Iron and Coal Company, that I capnot do better than request you will be kind enough to give them insertion again, hoping they may meet the eye of some of my bother shareholders, and have the desired effect, to rouse them from that state of apathy which has been so destructive to this sine property.

"According to the system in which the safairs are kept and conducted, the out-door shareholders must necessarily be a suffering class of people. Even when they wee things go wrong, and find one or two individuals endeavouring to correct the evils and improve their property, instead of assisting and supporting such beneficial objects, these suffering shareholders not only look on with apathetic indifference, but often oppose such socrections, less the exposure should deprodate the value of the shares in the market. They think it more prudent to wait quietly for an opportunity to dispose of their shares, but in doing so they generally lose all, and the promoter lay hold of the remnant, so as to start a fresh company, and then invite the old shareholders, who so kindly allowed them to use their first capital, to join again.

"Happily there are a few shareholders of a different stamp (as we have seen it a late transaction connected with bankers, who had misappropristed the funds left in their charge),"—may we not add, also, the Blaenavon Iron and Coal Company ! "that is, shareholders who had too great an abhorence to a disreptuable system to allow it to continue, and correst and expose it, oven at the risk of losing all their interest. Were all shareholders to act in the same manner, and come forward bolly on all occasions, and take the buil by the horns, they would not only check such abuses, but also gain in the end, by improving the state of their property. It is very had and delusive to leave things quiet, wit

THE WELSH POTOSI, AND ITS MANAGEMENT.

Your Journal being especially devoted to the interests of mining, and ished for its advocacy and support of all legitimate development of the not our country, I venture to hope that you will allow the present comm

Sin,—Tour Journal being especially devoted to the interests of mining, and being distinguished for its advocacy and support of all legitimate development of the mineral wealth of our country, I wenture to hope that you will allow the present communication to find a place in your columns, written as it is with the design of refuting, by the convincing testimony of an eye-witness, the many miscopresentations which have been made public respecting the Welsi Potosi Mine, emanating, it is to be heared, from parties whose interests are opposed to those of the undertaking in question.

Being interested as a shareholder in the Welsi Potosi, and being anxious, I must admit, to ascertain the real state of affairs, and happening lately to be in the Principality, I resolved to visit the scene of operations, which I did at considerable inconvenience. On may arrival (which, by the way, was quite unexpected), I must with the most kind and courteous reception from Mr. Wilkinson and Capt. Dunn; every facility was afforded as for the most minute inspection, both above ground and below; and I have every reason to believe that the same facilities will be extended to any shareholder yisling the mine.

The neast and permanent appearance of the erections on the surface was whit first struck me. I afterwards accompanied Capt. Dunn into the mine, in which, certainly, I did not observe anything like concealment. I brought away several small specimens of rich ore, which I broke myself. The orts now broken in the different levels must amount to 760 tans, besides what is on the drassing floors. In the yeir judge operation; and if the water supply holds good, our dividends will be much higher, whout there miles of leats are now meanly completed, which will materially facilitate the decreasing in day weather.

Upon the whole, the result of my visit has been perfectly satisfactory to my mind the amount and the water supply beds good, our dividends will be much higher. About three miles of leats are now meanly completed, which will materially

MINING NOTABILIA.

TEXTRACTS PROM OUR CORRESPONDENCE.

THE GREAT SOUTHDOK is looking very promising, with every prospect of having a course of ore where the lode is seen in the cross-cut, from the appearance of the branch seen running into it. East Soutridge is also a valuable sett, being divided only from the former sett by a nathway, and having double the distance on the course of the lode. I understand this company are waiting to see the lode cut in Great Soutridge before they sink further on their lode, as Great Soutridge shaft is expected to drain all the water from this sett, which will be a great advantage.—Isaac WILLIAMS: Wheal Friendship, Aug. 29.

Williams: Wheal Friendship, Aug. 29.

West Sharf Tor.—A great improvement has lately taken place in this mine. Capt. James Richards, of the Great Dovon Consols, has impacted it, and reports:—"Morriès engine-shaft is new down from 5 to 6 fms. below the 80 fm. level; in the last 6 ft. sinking the fode has materially improved, being composed of a more congenial cupel, peach, floor, gessan, soft quartz, and a leader of rish black, grey, and yellow copper ore, in places 8, 6, and 4 in. in width, and may be safely estimated at 2 tons, or 50, per fm: the anderisty of the lode less, which is of very great importance. This, together with the great improvement in the general character of the lode; leaves no doubt on my mind of its shortly becoming a very fine mine; in fact, I shall be very much disappointed if you do not meet with a course of ore in the next 5 fms. sinking." This looks very encouraging, and we have no doubt but the persevering shareholders are about to be rewarded. This mine will, doubtless, be one of the great prizes of 1856.

Pour rough Marse Davow.

Aleetings of Mlining Companies.

THE BRITISH AND COLONIAL SMELTING AND REDUCTION COMPANY.

arly meeting of shareholders was he Mr. James Garrand in the chair. n Monday,

The Offsinary analysis of Mr. James Garranzo in the chair.

The Secretary read the notice convening the meeting, and the minutes of the last, to which the Chairman affixed the seal of the company.

The following report and statement of accounts were next read:—

It will be seen from the accompanying accounts and balance-abect to June 20 last that, with the exception of sundry items of stock, materials, and furnace bottom, satinated to produce together 945f. 11s. 9d., the whole available effects of the company items of stock, materials, and furnace bottom, satinated to produce together 945f. 11s. 9d., the whole available effects of the company, where the stock is the stock of the control of the stock of lead in an about a stock of the stock of the stock of lead in an about a stock of the stock of the stock of lead in an about a stock of the stock of the stock of lead in an about a stock of the stock of the stock of the stock of lead in an about a stock of the stock of the stock of lead in an about a stock of the stock of the stock of the stock of lead in an about a stock of the stock of t ted, it will then only be necessary to co

ent of Accounts for the half-year ending June 30.

| TAMAR ACCOUNT. | 6 | 10 | | 5,901 4,273 | | |
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| A comment of the comment of the first of the | | - | - | - | | _ |
| Balance, being loss on realising | **** | | â | 1,627 | 16 | |
| Ja.—Estimated value of stock, &c | | 5= | 2 | 565 | 2 | 2 |
| a. —Amount received for stock | .0 | 3 | | | | |
| Estimated value of materials in hand | SCA | 6= | 11 | . 229 | 7 | 9 |

BRUCUTU GOLD MINING COMPANY.

An extraordinary general meeting of shareholders was held at the offices of its tonipany, 34, Lime-street, on Wednesday,—Mr. J. Tulky in the chair.

Mr. Bakka, the solicitor to the company, read the notice convening the meeting, and the following report of the directors:—

ANNIO COMPANY.

The state of the control of the con

the new upon terms which would give the old sharsholders a corresponding interes the new upon terms which would give the old sharsholders as corresponding interes in the new company. The details of this arrangement will be drown unusually the sharsholders when arranged. In conclusion, the directors assure the needing this sincers wish to be guided in their proceedings soiely by find the same that the sharsholders and only desire the expression of those which of the same meeting, in order that they may forthwith put them in train for execution.

The number of shares issued, was 47,905.

The Charmana, in moving the adoption of the report, said he was happy to print that in the event of the sharsholders coming to a resolution to proceed with the observations by informing them that Mr. Duvul's health had so far resovered that in the event of the sharsholders coming to a resolution to proceed with that in the event of the sharsholders coming to a resolution to proceed with the time of the sharsholders coming to a resolution to proceed with the company of them. As he believed many were not present upon the standard to them the minutes of the meeting, (Heaten resolution) and the same should be an account from the standard to them the minutes of the meeting, (Heaten resolution) is to make the proceed was whether the call should be d.d. or is, per share; and it was for meeting to decide which, of those two sums should be adopted, after the expressed was whether the call should be d.d. or is, per share; and it was for most fattering description; and he (the Chairman) would now more that the report of the contraction was seconded, and carried unantimously.

The Cranmar read be received, approved, and adopted.

The resolution was seconded, and carried unantimously.

The Cranmar and several letters from large shareholder, expressing with the third that the resolution, which was earried unanimously.

The Cranmar send be received, approved, and adopted.

The remaining should go on. The last accounts from Capital Trelore remai

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The CHAIRKAN said, the next question was whether they would prefer making a call of is or 6d.

SHARMOLDER said, the shares were at present held in such large numbers that A SHARMOLDER said, the shares were at present held in such large numbers that is the said to 6d.

The CHAIRKAN then put the following resolution,—That a call of 6d. per share be nade on the 47,005 shares aiready issued, payable at the bankers of this company withis 14 days from this data.—Carried unanimously.

The CHAIRKAN said, the effect of the 6d. call would be make 3s. paid, and would main the same when they came under the operation of the Limited Liability Act. is would be necessary that the shares should be deposited for a short time in the office, to adors the payment of the 6d. call; they will then be held as serip, in the same up as a present, until they were secured under the new law from further liability. I was upon these conditions that Mr. Duval had consented to come forward, and involves some of his friends to make a strong board. In the mean time, it was highly simile that a committee, selected from the principal shareholders, should be apainted to assist the directors.

The following resolution was then proposed—That the directors be empowered to infinite the co-operation and assistance of two or three of the shareholders, with research to the conclusion of the contract with the vendors and the further organisation of the company.—Carried unanimously.

A SHARMOLDER wished to know how the new shares would stand in reference to deleptoner to position!—The CHAIRMAN replied, that the present company would self the property to the new one, when the shares would be changed into 10t. shares, with the paid up.

The CHAIRMAN said, the Cocaes Mine was on one side, and the Gongo Soco of the

he property to the control of the co

PEMBROKE AND EAST CRINNIS MINING COMPANY.

An adjourned quarterly general mecting of shareholders was held at the offices of the company, Austinfriars, on Wednesday,—Mr. Manegrson in the chair.

The Sengaran having read the notice convening the meeting, and the resolutions used at the last meeting in reference thereto.

The Canatan said they had now to announce the numbers of shares received by the seretary on the one side and on the other. The auditors had gone carefully though the whole of the answers, and the return was—ayes, 31,146; nose, 10,542. Jum shareholders holding 2100 no reply had been received. The majority in favour directeding with the mine, as recommended by Capt. Dale, was 11,694. Of course, the majority could not bind the minority—that was, they could not compel them to gon, and any one of the dissentients was a tilberty to have the mine valued, and inhibities. Since their last meeting their prospects had somewhat brightened. It distributes the since the state of the state

We same to deceived."

Be Serratary then read letters from Messrs. Elfiot and Sons, Mr. Fuller, Mr. Boss, Mr. Peare, and several other large shareholders residing in the locality and sewhere, expressing their approval of proceeding with the undertaking. He also shot that Mr. Hodge, of the foundry, was at the office yesterday, and said he should be able to increase his interest in the mine.

Mr. Aspassos said, he thought there could not be a doubt as to the policy of the size recommended—in fact, the very same plan of working the mine had been suggested four or five years ago.

said that Mr. Hodge, of the foundry, was at the office yesterday, and said he should kurp happy to increase his interest in the mine.

R. Andrason said, he thought there could not be a doubt as to the policy of the same recommended—in fact, the very same plan of working the mine had been sugnised four or five years ago.

R. Caraman and the constant of the was so, but he considered that they had never sufficient spill at command to develop the mine with that spirit which was now so smally advessed. The instructions given to Capt. Prince were, that he was not to pen to fast; and the consequence was, that they had been working here and there, sing comparatively nothing, instead of directing all their energies to the main point. By had he to the supplied of the mine with the consequence was, that they had been working here and there, sing comparatively nothing, instead of directing all their energies to the main point. By had had 10,000, or 15,000%, they could have earled on the works as now recessful. He considered the sinking of Reid's shaft a very sound practical view. They had had 10,000, or 15,000%, they could have earled on the works as now recessful. He considered the sinking of Reid's shaft a very sound practical view. It has not been considered the sinking of Reid's shaft a very sound practical view is such as nothing original in that suggestion, Captain Lyle having intimated the very such as nothing original in that suggestion, Captain Lyle having intimated the very such as nothing original in that suggestion, Captain Lyle having intimated the very such as nothing or the suggestion of which was of opinion that no difficulty whatever would arise, as they had ample sam, and was of opinion that no difficulty whatever would size, as they had ample sam, and was of opinion that no difficulty whatever would give, as they had been received a subject. As to the 8552 forfeited shares, he would have no swinten in reopinions in the subject. As to the 8552 forfeited shares, he would recommend that they be develoued by

nthly meeting of adventurers was held at the company's off ednesday, Mr. R. Boyle in the chair.

Such a were confirmed. The directors' report was then read, as follows:—

Sas the last general meeting of the shareholders, your committee have pleasure
failing that the works at the mines have progressed beyond their most sanguine
peation, and with the most encouraging prospects for the fature. The subjoined
for Capt. Higgins will fully explain the operations which have been going on
the mines during the past two months.

are times during the past two months.

3.1—I beg to hand you my report of work done from June 28th to this date, also not completion. We have opened Boyle's shaft to surface, a depth of 15, 16, to the purpose of resuming the sinking of the shaft to the depth of 15 than 18, 16, the sail, there is drive three levels; first, to drive west to the june-make the sail, there is drive three levels; first, to drive west to the june-make, it being senerally the case that when lodes meet large deposits of ore are sail seed to be supported by the sail that the Bend lode, to ascerbing the sail that the Bend lode, to ascerbing the sail series of the sail that the sail that the Bend lode, to ascerbing the sail series and get its products; thirdly, to drive east on the course of the walls and get its products; thirdly, to drive east on the course of the way a lode. The Corniam inners I have at work at Boyle's saft say that they way a lode looking so promising for an abundant and speedy discovery of copie. We shall erect the horse-whim to complete this object with all speed. The share built all speed. The share built all speed, The share built all speed. The share built all speed the share that the sail of the sail speedy which would destroy the shaft.

WEST PAR CONSOLS MINING COMPANY. X A general meeting of the abareholders was held at the offices of the company, 117, lishopsgate-street, on Wednesday,

Mr. S. W. Daukes in the chair.

A general meeting of the abstracholders was held at the offices of the company, 117, Bishopsgate-street, on Wednesday,

Mr. S. W. DAUKES in the chair.

The Secheraany read the nolice convening the meeting, and the minutes of the last, Mr. Partenan enquired whether they cought not to know that they were proceeding in a legal manner, before they went any further with the basiness of the smeding. The Chairman's add that they had now only to affirm that the minutes of the last meeting were correct; and as the present incesting head per properly called, and they were acting strictly under their rules, there could be no question that they were acting strictly under their rules, there could be no question that they were setting legal.

To runder the new?

The Charman's stated, that at the time the company was remodelled they made enquiries of the Registrar, and learned from him that they were not under the Joint-Stock Companyer's Act, but were still under the country of the Registrar, and learned from him that they were not under the Joint-Stock Companyer's Act, but were still under the country of the Registrar, and learned from him that they were not under the Joint-Stock Companyer's Act, but are registered shared here of their shares they are not now of the last the states they are not not not reciber until a dividend had been declared; but are registered shareholders only had the power to vote, he thought that difficulty was not insurmountwhie. He then called upon the secretary to read the captains and directors' reports, which we subjoin:—

Any, 27.—We beg to send a report of our operations, prospects, &c. The engine-shaft is sunk about 2 fathoms below the 45 fm. level, which is being pushed down with the shareholders only that the state of the consequence of the conseque

Capital paid up \$22,635 1 0
Steam-engine and sundry materials sold 1,231 8 0
Interest 21 13 2 Interest

Ca.—Working cost to July 31, 1855

Mr. Welborte for his interest in mine and co. 300 0 0

Steam-engine, lease of land for surface-works, &c. 2,325 17 1

Office, law, and travelling expenses, &c. 745 7 1

Interest and discount 36 15 4

Bonus on issue of reserved shares 2,193 0 0= 23,850 18 6

shall erect the horse-whin to complete this object with all speed. The name being in debt, there could not be a doubt that each share in the built a vall of f. long, is ft. high, and 5 ft. thick, to keep the sharf in a superplace, guarding signed the cliff slipping, which would destroy the sharf in a superplace guarding signed the cliff slipping, which would not be superplaced to the company, as in any other coat-book may be superplaced to the company, as in any other coat-book may be superplaced to the superplaced to the company of the work of the company, as in any other coat-book may be superplaced to the super

ares for the formation of a new company, under the Limited Liability Act gold mining in Brazil and elsewhere.

In the company of the following resourced to hear a series of the company o

would be given in the case. The vice. Warder sail as should make an order a locality would confer with Mr. Stokes on the subject. Mr. Stokes them made a similar motion respiciting the same mains in Rickard v. Keas, a creditor's petition. An order absolute would confer with Mr. Stokes on the subject. Mr. Stokes them made a similar motion respiciting the same mains in Rickard v. Keas, a creditor's petition. An order absolute was a subject of the same with the same of the

At the Court of Bankruptey, on Wednesday, John Mayhew, of Clarence Villas, Mortimer-road, Kingsiand, and Leadenhall-street, dealer in mining shares, applied for his certificate. He owed to unsecured creditors 14511.; secured ditto, 7781.; labilities set forth at 11721.; profits, legacy, and income, 8721. The property surrendered was household furniture and effects, estimated to realise 451.; property in hands of creditors, 2931.; bills receivable held by creditors, 4341.; bills held by various parties, 14704. Mr. Commissioner Holroyd said the Court could not award a higher certificate than one of the third class, as there was no misfortune; but in the absence of opposition, the bankrupt might take his certificate immediately.

Ca.—Working cost to July 31, 1855

Mr. Welchurts for his interest in mine and co.

Mr. Welchurts for his interest in mine and co.

Steam-engine, lease of land for surfaces works, etc.

2, 1225 17 1

Office, law, and travelling expenses, etc.

3, 1245 7 1

Leaving palance in favour of company.

E 331 3 5

Second instalment on reserved shares to be 1.

Leaving balance in favour of mine

Leaving balan

imperfect aims, or a lack of patient determination, whilst, on the other hand, prudent forethought, and steady, determined perseverance, have rarely failed in their reward."

Shall we encourage the right men for the right places? The recent attack on Sweaborg possesses a feature which never before occurred in the annals of warfare, where such immense destruction was dealt on the enemy within a place so strongly fortified, and that without the assailants losing a single man. This was necessarily the strate of a class of vessels which carried "mortars," and "shelled" the place to destruction. This class of vessels was unknown to our Navy, or to any other, until suggested to the Admiralty by Mr. John Gill, who was an officer in the Dock Yard at Deptford. As a consequence, the Admiralty at once ceased to order any more of the old class of bomb ships then in use, and the Terror, Thender, and Yesseius, are names which no longer belong to those old 500 ton ships. Soon after this war was began, Mr. W. E. Gill, C. and M. E., of Tones, in Devonshire, took occasion to refer the suthorities to his father's plans there at the Admiralty, together with a full exposition of their advantages, and their peculiar adaptability to the present war, from their superior range, and by firing the shells over the stern the vessel presented the miniman chiest to the enemy for attack, whilst its position could be altered easily, &c. The sinkes and the Duck, lighters, were immediately so fitted, and their success warranted the building of vessels on purpose. These have now nobly verified the soundness of the proposition, and have created an ega in warfare. The question occurs, is Mr. Gill at all likely to have more from his grateful country's than permission to enjoy the proud satisfaction of his having rendered to her this routine. We are in want of a few Tollebent's just new, and are also anxious to know where they will be looked for, and how appreciated when found. Of Mr. Gill personally, his name is so familiar to our registed the meani

Mining Correspondence.

BRITISH MINES.

ALFRED CONSOLS,—The lode in Field's engine-shaft, sinking below the 130 fm. level, is worth for copper are 201, per fathom. We expect to commence driving the 140 fm. level next week. The lode in the 130 fm. level, east of this shaft, is worth for copper ore 401, per fm. There is no change in the driving in the 80 or 90 fm. levels south of Davey's shaft. We are making preparations to resume the driving of the 70 fm. level, north of this shaft, for the purpose of intersecting the morth lode. The tribate pitch that was set in the 00 fm. level is opening much better than was expected.—M. Whitte: Aug. 27.

BASSET GRAZE UNITED.—The intervalence of Wheel Widden never looked.

pected.—M. White: Aug. 27.

BASEET GRAZE UNITED.—The jack pitches at Wheal Widden nover looked better, and as we get deoper copper is immeasing. We have set the shaft to clear up under the adit level for 50s, per fm. When we are down to a deeper level I think we shall have a good mine. At the engine-shaft we have had nothing new for the past week, but expect to cut the lodes in the cross-cut daily.—J. Roozas: Aug. 37.

BALLYVIRGIN.—I am led to believe that the lode in No. 2 cross-cut is running a few degrees west of north, or east of south. In No. 1 cross-cut we only cut hast Friday into what I suspect is the lode in No. 2 cross-cut; the forebreast is all copper and sulphur. I am taking the cage off the pumping whim, and putting it into another shaft, and preparing to bring up ore and stuff in a more specialy way.—Richand W. Saitrus Aug. 38.

BEDFORD CONSULS.—We have set the wings to sink hy air mon. at 41 me. for

and sulphur. I am taking the cage off the pumping whim, and putting it into another shaft, and presparing to bring up ore and stuff in a more speedy way.—Ricaand W. Sarrus Aug. 28.

BEDFORD CONSOLS.—We have set the winze to sink by six men, at 44. per fm.; here we have a fine lode, consisting of peach, spar, mundie, and copper ore, with every prospect of soon having a good course of ore. We have also set the middle dait to six men, at 44. Deep fm.; here we have a fine lode, consisting of peach, spar, mundie, and copper ore, with every prospect of soon having a good course of ore. We have also set the middle add to six men, at 44. Deep fm.; here we have a fine of ground coming for the better; the men are working night and day, and are pushing on with all speed to get under fine ore ground, which will give near 49 fms. of backs. We have put two men to clear the old shaft eastward, and find good stones of copper ore. You will receive a good rock of copper ore taken from the winze, which will convine you of our having a large and productive lode, and precisely similar to that taken from the 50 and a large and productive lode, and precisely similar to that taken from the 50 and the same lode in Lady Bertha, adjoining.—J. Hamsir.

BOILING WELL.—The shaftmen ore still outling a plat in the 60, and are getting on well: we hope to finish cutting plat, and case and divide the shaft from the 50 is producing good stones of ore; leaving tribute ground. We are also driving west on this lode in the 60, which is at the 60, in about a fortuight from this time. The eastern end in the 50 is incoding some atones of ore; leaving tribute ground. The eastern end in the 30 is impriving; the lode in the soft insaving tribute ground. The eastern end in the 30 is impriving; the lode in the soft insaving tribute ground. The eastern end in the 30 is impriving; the lode in the soft insaving tribute ground. The castern end in the 30 is impriving; the lode in the soft insaving appearance, producing about 2 tous of good ore per fin.; the north

BRYNTAIL.—The 10 fm. level east, on the new lode, is still very pront present will produce I ton of ore per fm.; price for driving, 4l. 10s. per sealso a small branch of ore in the rise.—J. Roach: Aug. 30.

BUTTERDON.—The lode has not been taken down to the north of the ast reported.—T. GREEFELL: Aug. 27.

last reported.—T. Garkfell.: Aug. 27.

CAE-GYNON.—The 20 fm. level west is producing good stones of lead ore, but is not boing driven on the most productive part. The stopes over this level are very productive for the width opened (0 feet), but we are not yet through the lode. The stope cast of winns produces 7 ewis. per fin. We have put the engine-shaft men to open the lode to its full width this week. We have shipped 9 tons of blende, and shall sample 25 tons of lead ore on the 31st inst.—E. Streman: Aug. 28.

CALSTOCK UNITED.—Since last report we have had to fix three different plungers in the 40, at the sump shaft, owing to imperfections in the plunger case received from the foundry, which has caused much delay in forking the water. The mine is now, however, in fork below the 60, and the engine keeping the water with five strokes per minute. Every man will go into his place to-day. The engine and all the mach facty are now working well.—William Cooks: Aug. 27.

CAMBORNE CONSOLS.—In the 33 fm. level cross-cut, north from Tindal's shaft, the ground is improved. The 10 fm. level cast on the caunter, produces stones of ore.—W. Romerts: Aug. 25.

the ground is improved. The 10 fm. level east on the caunter, produces stones of ore.

W. Roners : Aug. 25.

CARVANNALL.—In the 106 fm. level west the lode continues 1½ ft. wide, worth 104, per fm. In the last month this end has produced 12 tons of ore. The tribute pitches are looking tolerably well.—W. Roners: Aug. 25.

CARVATH UNITED.—I was underground here yesterday, and beg to send you a report. I found the 10 fm. level extended on the lode east and west about 15 fms., the whole of which is a good tinny lode, and some places good for copper. Throughout, the lode is better in the bottom of the level, affording a confident hope that it will be found rich at the 20 fm. level. I am happy to say the lode continues in each end east and west, just the same as we have been passing through, large and mineralised, the entire of which is nearly all saving work, and the ends being driven for 30s. and 35s. per fm. This will open out an extensive mine, cheap and raphit, and having a great extent on the course of the lode, I congratulate each shareholder on the highly encouraging prospects. The engine-shalt is sunk 8 ft. below the 16 fm. level. I calculate reaching the lode in the 20 fm. level in about three months. My opinion is we shall have much copper in deeper levels.—J. Wens: Aug. 28.

CLARA.—The 20 end, west of cross-cut, is much improved within the jast week;

opinion is we shall have much copper in deeper levels.—J. While: Aug. 28.

CLARA.—The 20 end, west of cross-cut, is much improved within the last week; the lode has become settled, and is 4 ft. wide, producing at least 15 ewts. of lead ore per fm. This end has a very promising appearance, and shows every indication of a greater improvement.—S. Taxverman: Aug. 29.

CROSS-GILL HEAD.—The 17 fm, level is now cleared to the south end, and the men have commenced driving south, which will be pushed on with all possible speed. The first east and west vein, which this level will intersect, is supposed to be about 30 fms to the south of the present end; this vein has made great quantities of oze is the Cross Fell Mine, and good results may be expected when discovered by the driving of the present level. A little time will be taken up in holing the south shaft for air, after which the ground will drive at 30s, per fathom. Mr. Calvert's plan of sinking on the east and west vein might do very well had it have been spring instead of fall, but the weather will not admit of surface work in a wild country at this time of the year.—W. JEFFERY: Aug. 22.

CUBERT UNITED.—At Trebiskin, the lode in the 65, west end, is 10 inches will.

year.—W. Jeppery: Ang. 22.

CUBERT UNITED.—At Treblekin, the lode in the 65, west end, is 10 inches wide, composed of quarts, prian, mundle, and a little load, from 1 to 2 cwts. per fathom. The stopes in the back of the 55, west of shaft, are worth 5 cwts, of lead per fathom; the stopes in the back of this level, cast of shaft, are worth from 2 to 3 cwts, of lead per fathom. At Trebelian, the shaftsmen will resume sinking the engine-shaft some time in the early part of next week. The stopes in the back of the 65, aouth of shaft, are worth 6 cwts, of lead per fathom; there has been no lode taken down in the 65, north end, for the past week. The same is applicable to the 56, north of engine-shaft. The stopes in the back of the 65 over the fathom. The lode in the 50 and, south of samp winze, are worth 2 tons of fead per fathom. The lode in the 50 and, south of samp winze, is 1 ft, wide, composed chiefly of quarts, with a little lead; the stopes in the back of this level are without change, worth from 6 to 7 cwts, of lead per fathom. We have on the mines, dressed and underested, about 40 tons of good lead ore.—J. Tagwin: Aug. 25.

CWMDYLE.—I have no alteration to report relative to the stopes throughout the

dressed, about 40 tons of good lead ore.—J. Trawns: Aug. 25.

CWMDYLE.—I have no alteration to report relative to the stopes throughout the mine. The men at Pascoc's I intend to remove to No. 6 level. I hope to get the 12 heads of stamps attached to the crusher in about a fortnight. A eargo of ore has been shipped for Liverpool this week,—T. Colliver: Ang. 25.

DEVON BURRA BURRA.—During the past week, the cross-cut has been driven a distance of 2 has. The stream of water issuing from the end increases, and the ground possesses every indication of a strong lode being not far ahead of us. In driving east the appearances are much the same as last reported. In the weisern end the lode is 2\(^1\), and the stope in the back of this level is yielding 12 cwts. of rich ore per fin.—J. Lone: Aug. 28.

DEVON WHEAL BULLER.—The situation of this mine is a consequent of the stope in the consequence of the stope in the back of this level.

in the past month the air has been as bad in the 40, 50, and 60 foil, levels that the image can be appearance are much the same as has tregoried. In the back of this level is yielding 12 own of rich we per fan.—1. Lan.—1. Am. 2. Am.

oper level, towards which I find the engine-chaff sunk about 8 fms., and I calculate out three months from this time the shaft will be down to the cross-cut driven, and c lode seen in, the 32.—J. Hawanan : Ans. 90.

DHURODE.—The ground i DHURODE.—The ground in the deep adit end continues kindly for driving; the spar is more unised with a dark elvan and killas, with strings of copper and mundic. The winze under the deep adit is sunk to the 10, and the plat is completed; The 12ft, by 8 ft., and we got good stones of ore out of it. We discovered in it a basech of copper, going east in the killas and spar; we have commenced driving east, and the copper is getting better. We have good stopings in the bottom under the deep adit, on a branch of copper going down in the piece of ground between it and the winze. In the cross-course the ground, it is chiefly a tough killas, with small branches at spar, sported with copper. In the new shaft the ground is alow for slaking, chiefly a slary killas. From the hanging wall in the shallow sdit we have broken a quantity of good stamps stuff, and we have a great quantity of ground to the cent of its guared down to 5 ms., and secured. We hope to reach the level by the end of the month; we have got some rich stones of copier in catting down the western end, the ground is very kindly for copper. We have had some heavy shower of lare, which have given us a pretty good supply of water, but at this time of the year the ununtils streams very shortly dry up. We are not side to work more than four backs of stampsing the ground for the steams-engine and additional stamps, within we expect on the mine next week: when they are erceted, we shall not be subject to the irregularity in working the stamps, as has hitherto been the case during the long dry season.—W. Tonkin: Aug. 28.

EAST BLACK CRAIG.—The engine-shaft is now down to the 45 fds. does not be come in a stant to the proper in a stant to the case of the proper in the proper is a stant to the proper in the proper is the proper in the proper is the proper in the proper is the proper to the proper in the proper in the proper is the proper in the proper in the proper is the proper in the pr

N. Torkins: Aog. 28.

EAST BLACK CEAIG.—The engine-shaft is now down to the 43 fth. level, a bundle fork made, a sollar put in, and the men began to drive west. After driving a few feet they will case down the shaft, and bring down the whim-kibble to bottom. The men have reached the south wall in the cross-out in the 33 and west, and are now driving west again on the former course. The men in the back of the 22 end west will continue stoping from their rise westward nutil setting day, when we insend to put some of them to drive the end west, and set the back to the others on tribute. The pitches are looking much as they were hast week.—E. WILLIAMS: Ang. 21.—EAST GOLDSCOPE.—During the week we have been fixing top of the shaft and sinking the bob-pit, and by the middle of next week the walls will be ready to receive the bob, and the wheel will be all complete and set to work. The bodge continues productive, and improving in depth, worth from 10f. to 127; per fathom; and I have every reason to believe within six months we shall be able to pay all eyet upon the mine, and divide a profit, which will be continued after that time.—J. Faans.

EAST WHEAL GEORGE.—The ground at the shaft is wishout alteration. The

mine, and divide a profit, which will be continued after that time.—J. Faaks.

EAST WHEAL CEORGE.—The ground at the shaft is without alteration. The
tributers are earning fair wages.—Aug. 23.

EAST WHEAL RUSSELL.—The 66, driving east, is much the same as when last
reported. We have not yet commenced to drive north in the 55 fm. level; the lode
has much improved since my last report, and I have continued driving east, the part,
of the lode we are carrying being 3 feet wide, composed of capels, white spar, intermixed with goesan, with good stones of black and yellow ore, looking smore promising than I have seen for some length of fathoma driving. The winze in the bottom
of the level is also much the same as when last reported.—W. Algrariavati, Aug. 30.

ESGAIR MWYN.—At the engine-shaft sinking below the 40 the ground is not
quite so hard; the lode looks very promising, and is producing some good stones of
ore. In the 40, which we set to drive west on Saturday last, the ground is favourable, but the lode unproductive. No particular alteration to notice is she 50, or the
stopes in other levels, since last report, except in the 25, which has rather improved.
—EXMOUTH AND ADAMS.—The ground is Porter's shaft is still favourable, and

stopes in other levels, since last report, except in the 2.9, which has rather improved;
—S. Vial; J. Pault.

EXMOUTH AND ADAMS.—The ground in Porter's shaft is still ferourable, and good progress is being made therein. The eath in the 40 cross-cut is in exceedingly good ground. The western lode is not yet cut, but water is issuing from will part of the end, and the increase is perperual; from the strength of the water, we rectom that the lode is near, and that, when it is discovered, it will be found in a large body. We cut two small branches or feeders last night, which are dropping into the lode, carrying lead with them. The 20 south is profusing stone of lead, and issientes an early improvement. The 20 south, on the barytes lode, is producing \$6 con per, fm, and the end is laying open highly productive ground. The stopes sade pictores throughout the mine are looking well, and vary in quality from \$2\$ ton to 2% lone per fm, N. FAULI: Ang. 29.

FER DONALD.—The lode in the Smiddy end, driving west, is still very promising, and producing awing work for lead. The lode in the back, stoping on the lotte south of Antimony, is worth 6 cwts. of lead ore per fathorn; the hottom of the level, stoping west on this lode, is worth 5 cwts. of lead ore per fathorn; the hottom of the level, stoping west on this lode, is worth 5 cwts. of lead ore per fathorn; the hottom of the level, stoping from the lotter of the lotter

and producing saving work for lead. The lode in the back, stopling on the lode south of Antimony, is worth 6 cwts. of lead ore per fathom; the bottem of the level, stopling west on this lode, is worth 5 cwts. of lead ore per fathom; the bottem of the level, stopling west on this lode, is worth 5 cwts. of lead ore per fathom; the hold is not so good as when the surface, and the lock more of a court in the doctwall; containing good, work, which we are saving. In the 45 morth the lodd is not so good as when reported on last, yet we are still gettime some good work froin this end. The engine-shaft is slaking very favourably. The cease lode is without any material alteration since fast support.—J. P. Niomella: Ang. 29.

GEIPRON.—I have set Pearce's shaft to mine men, at 127, 19s. par fathom; they have sunk in the past month 2 fms. 3 ft. 3 in. I hope by the end of september we shall be deep enough to enable us to ent ground for bearers and elisterns, to fix the lift of pumps.—Aug. 27.

GREAT CRINNIS.—The mine continues to look as well as when last reported on, and we expect next week to sample a good parcel of copper and silver ore.—Aug. 31.

GREAT DOWGAS UNITED.—On Saturday last, the engine-shaft was set to case and divide from the deep adit to the 10 fm. level, out a plat, 6cc, per bargain, 237. To drive east of the engine-shaft in the 8 fm. level, on the copper lode, by two men, at 90s. per fm., stented 2 fms. To stope the back of the copper lode blow the 5 fm. 1904 four men, at 70s. per fm., stented 2 fms. To stope the copper lode blow the 5 fm. level, by four men, at 10s. per fm., stented 2 fms. To stope the day of the saving and the level, by four men, at 10s. per fm., stented 2 fms. To stope the part of the saving and the level, by four men, at 10s. per fm., stented 2 fms. To stope the super lode blow the 5 fm. level, and the lovel by four men, at 10s. per fm., stented 2 fms. To dear a winze below the deep adit level, by four men, at 10s. per fm., stented 3 fms. In the deep adit level, by four men, at 10s. per

GREAT SORTRIDGE CONSOLS.—Hitchine's engine-shaft is now down 10 fms under the adit, making allogether from surface 25 fms; the ground is of that beautial light blue clay state, of much the same character as before stated.—TROSAN dETHEREAL: Aug. 30.

Metuerizh: Aug. 30.

GREAT SOUTH TOLGUS.—The lode in the 80 is 2 feet wide, producing stores of copper ore. The 70 is suspended, and the men put to rise against the winze sinking below the 60. In the 50 the lode is 1½ ft. wide, producing 1½ ton per fathous. In the 40 the lode is very much improved, being 1 ft, wide, producing 1 ton per fathous. In the past month the air has been so had in the 40, 50, and 60 fm. levels that the men could not do half labour; this is owing to these levels being extended so far west of Noel's shaft, but the new shaft in the course of a few months will ventilate the mine throughout.—J. Daw: Ang. 25.

— The 40 and 50 fm. levels are much improved; the 40 is worth 10% per fm.; the 60 is worth 15% per fm. We have five trium; prichese working, emilopring ten men—viz., use in the back of the 70, at 6s. 8d. in 11.; two in the back of the 60, Al 2s. 6d.

por finance, the first the winne einking in Capper-house bottom, below the lift, will profitte 6 tons per fm.; the south lock in the 148 west in 10 in. wide. In the 133, east of Field's engine-shaft, the lock is profiteding stones of ora. In the 344, east of Field's engine-shaft, the lock is profitted by a lange of ground, which is not productive short friends, the lock is disordered by a change of ground, which is not productive short in taking down the lock in the 132, east of the foots-cut, it will ture out a receiver of in taking down the lock in the 132, east of the foots-cut, it will ture out it in taking down the lock in the 132 cast of the foots-cut, it will ture out it in the same of the same of the same of the same outse en the north lock, man not been early through, we can see it? feet wide, pielding good stones of copper or out the south part. The 125, east of Field's on north branch, will yield it on per fathom. The men are busly engaged outling down Copper-house, shaft statable for origins-shaft, and in another week expect to complete it to the 137 fathom love). The next sampling of copper row will be about 12 tone for the mention. The Britanass, J. Green's W. Hardwar Aug. 23.

Green's W. Heal Raddernoux; W. Arrhwar Aug. 23.

Green's T. WHEAL RADDERN.—The ground at the new engine-shaft is still favourable for sinking, and the men are progressing as fast as possible. The lode in the 51, east from now engine-shaft, is not quite so well as when has reported, in consequence of his of mentions of the same mention of the same mention of the same and the same same and the same and th

west of shaft, the lode is worth 151, per fath of the winze, in the bottom of the 46, cast of

west of shaft, the lode is worth 151, per fathers.—No. 40. In the stops dast ast so of the wisne, in the bottom of the 46, cast of shaft, the lode is worth 93, per is.

HAWKMOOR.—At the castern shaft, we have been sinking by the side of the this week, and opening ground in the west can of the shaft for plat. In the relief was the love of the shaft for plat. In the relief was the lode is a first for plat. In the relief was the love of the shaft for plat. In the relief was the love is a first shaft of the shaft for plat. In the 20 fathom fewel the lode is not quite so large sait was very knowly lode. In the 20 fathom fewel the lode is not quite so large sait was the love of the shaft of the strength of the settle was the relief was the shaft of the strength have been sinking on the course of the lode in the western part of the settlik we it is regular, and producing good gossan, with spots of manufe shadors we shall the shaft of the strength of t

west of the lead lode, is yielding 1.100, of ore per issuom. The rais or opper on the 23t inst. amounted to 1992t. de. to the 23t inst. amounted to 1992t. de. to the per issuom. It was a subject to onlarge the plat before we can do which in that level, the plat be being more than from 4 to 5 feet high. We have also begue clearing morth, and shall very shortly get to where the former workers let of. Weind atomos of leads its the stuff that we are removing, and there is every spicarimes finding good-lead ground in that direction. The ground in the cross-cut in to wards the new shalt, continues much the same. The lode in the 43 count is out any material alteration. The lode in the hack of the 43, and sho in the back of the 45 count is out any material alteration. The lode in the hack of the 43, and sho in the back of the 45 count is out any material alteration. The lode in the hack of the 45 count is out any material alteration. The lode in the hack of the 45 count is out any material alteration. The lode in the hack of the 45 count is out any material alteration. The lode in the hack of the 45 count is out any material alteration. The lode in the hack of the 45 count is out any material alteration. The lode in the hack of the 45 count is out any material alteration. The lode in the hack of the 45 count is out any material alteration. The lode in the hack of the 45 count is out any material alteration. The confiners have common as a respectively and have 25 feet to determ to that the water flee count in the 15 count is of the 45 count in the 15 count in the 15 count is of the 45 count in the 15 count in th

satisfactority.—H. James: Aug. 30.

KELLY BRAY.—Setting on Saturday, Aug. 25. Two code to drive in the 10 mein. I fin. stept in each end, at 94 per fan.; we intend to drive these end junction of the marth, and south lodge, where we hope to meet with encess.—each is set to air, men. at 104. per fan., i fin. stept: the lodge which is 21, wide, ing 5 toos of ora per fin., worth Sense too... According to Mr. Webb's shall 25th lint., there are 35 fins. further, to drive to reach the Ducky boundary, is 27 fine, cast of shadt at this points. The 99 west is set to six men, at 35.9 finding stones of ore of good quality. We hope to reach the small cross-ow we passed through, by the 90 day, the end of Sept., where we met with a profess of the above mendology is and we have every reason to connect the profess of the above mendology.

ore. The adventures of the projectors. The adventurers will have in opening such a promising entire for the projectors. The adventurers will have promising results in Lady Bertha, and it has often been said, which now prove that the second of the projectors. The adventurers will have promising results in Lady Bertha, and it has often been said, which now prove that the second of the property of

driving on the north side of the lode, and carrying some composed of caple, hay, and mandide, with spots of cap below the 40 fm. level we have cut a stream of water, sinking at present until the 50 fm. level gets a little furthe lode is still very large in the winze, and looking, nor employed driving, the 40 west.—Aug. 27.

LEEDS TOWN CONSOLS.—The lode in the 40, north it is at present very much disordered, and not looking, it is composed of spar, tillus, mundie, and jack. The 40, is much the came; also, in the 30 south on the floots 10, cast of Woolmer's, a were but week.—There is a great improvement at Elevan will shortly have very encouraging reports of the level would be the last week or so, having been mader repair; we con

to see if any lode can be found in that direction.—T. Basekerns, Ang. 58.

NORTH BASSICT.—At Grace's shaft, sinking below the 42, the lode will produce it tons of one per fin. In the 42, west of Grace's shaft, the lode will produce 5 and of ore per fin. In the 52, west of Grace's shaft, the lode will produce 5 and of one.—T. G. BANNLES. Aug. 25.

NORTH BULLER.—Statement of our settling for Schtember!—The 59 fin. levels outline and the continuous state of the south from engine—shaft, by six men; at 71, per fin. the 40 fm. level to drive south from engine—shaft, by six men; at 41, 15s. per fin. the 40 fm. level to drive south from south, by four men, at 41, 15s. per fin. the 40 fm. level to drive set of critical south south of the south of the continuous of the continuous states of the south south. The following in fittle ore.—J. YYYIAS. Aug. 37.

NORTH DOWNS.—The pround in the cross-cant st John. Michael's shaft is but as we approach the lode we anticipate insecting with more favoured by the volt.

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SORT HOUT:

have been in the ear

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and we expect to be in full course of working at the end of the week. I am happy to say that the mine in every part continues to improve, and is now rapidly advance to twent's a paying and, we long; a dividend state. Our pext sampling will be at least 116 tons of good quality ore, and we hope it will realize sufficient to meet the ent, which will be considerably reduced after this month, as the masons and carpenses are nearly all discharged. J. Wolszkartan', Aug. 29.

NORTH WHEAL TRELAWAY.—Coryson's engine-shaft is sunk 11% fms. under the 25. The lode in the 25, north of the shaft, is 2 ft. wide, producing 5 cwts. of lead per fathom. In the same level south it is 1 g. ft. wide, producing 5 cwts. of lead per fathom. In the fight in the 13, north of the shaft, is 1 ft. wide, producing 3000 stones of lead. In the winze sinking under this level north it is 2 ft. wide, producing 2 cwts. of lead per fathom. The winze sixking under the affect of the north it is 2 ft. wide, producing 2 cwts. of lead per fathom. The stoppes and pitches are producing much studied. H. Hodos, H. Haster, Aug. 29.

OLD TREWETHER CONSOLS.—Our prospects at Wheel Thomas are much the same a leat reported; the lode in the cwd is still preducing copper, lead, and sulphur. I feel anxieus to set the lode accent out the hill, and which shall be done with all possible speed.—S. Kraat 5 Aug. 29.

chear for fathom. In the winze sinking under this level north it is 2 ft. wide, producing 3 ewas, of seaf per fathom. The winze sinking under the act it is north it is 2 ft. wide, producing 7 cwts, of lead per fathom. The stopes and pitches are producing much situati. H. Hoose, H. Hawer, Aug. 23.

OLD TERWETHER CONSOLS.—Our prospects at Wheal Thomas are much the same as leat reported; the locks in the coat is still producing copper, sead, and sulphur, itsel ancients as eather the does seen on the hill, and which shall be done with all possible speed.—S. RAMT 2 Aug. 23.

PENNALOER.—The index fathous content is the stope in much the same as when leat reported—viz. 3 viz. wide, composed of fluor-sper, guessan, carbonate of lead, lead are more or less throughout it, with secsessional good stones of lead; but in the back it is rejected—viz. 3 viz. wide, composed of fluor-sper, guessan, carbonate of lead, lead are more or less throughout it, with secsessional good stones of lead; but in the back it is rejected—viz. 3 viz. wide.—T. GREKERLL: Aug. 27.

PONTERWYD.—During the past week we have taken down the north part of the lock, and har en dasayet reashed the north wait; this lode at present it looking much later, than before even, and, judging from present appearances, will make large depoiled of ore in depth; righting at present day low who of lead ore per fathom; and I have no doubt, by bringing up the 27 fm. level to meet this point will lay open seine good profulable ground—G. Pezane: Aug. 29.

RETTON CASTLE.—The committee of management of this mine, under my advise, have determined to put in a cross-cut south at the present depth of the engine—half this low.) In order to latersect the lodes. Nos. 2, 5, and 4, and to stay the sinking of the shall until the water is thereby taken of from the upper workings on these lodes. The outside of the water is thereby taken of from the upper workings on these lodes. The outside of the water is the part of the complex of the shall until the water is the crowded in community t

the lode has been taken away. To are sampling to morrow will be above 130 tons—about the same quality as the less.—J. Marriansanz.; Aug. 30.

SOUTH ROG.—We are progressing favourably in driving the cross-aut south upon fectors of the new lode; the lode is the 12 fe. wide, and the ground a deal more trougable for driving. The lode in the 35, driving case upon the course of the cast sid west lode, is 2's feet wide, but the ground a little stronger for driving. The lode in the same and the ground a little stronger for driving. The lode in the wince sinking in the end of Powell's add; is at present small, and will not produce more sinking in the end of Powell's add; is at present small, and will not produce more sinking—8. Menates: Aug. 59.

SOUTH CARN BRLA.—This morning we have broken some splendid stones of the mine are without alteration.—T. GLANVILLE. Aug. 45.

SOUTH CHENVER.—At the continuaball, asking below the 64, the ground is not as about 2's and a shoul. We have holed the rise in the back of the 38, against lavey's winze, is the past week. We are now taking down the lode. The rise is in tribute ground, ad the lode has a good appearance. We have commenced to see in the back of the sine level, within a fine. All solver.—In the wine is in good ground, and the lode has a good appearance. We have commenced to see in the back of the dile lode is 2's ft. wide, producing 1's ton of ore per fathom.—In the 5'd end, east of the cognises and the lode is 2's ft. wide, producing 1's ton of ore per fathom.—In the 5'd end, east of the cognises and the lode is 2's ft. wide, producing 2's to 3' ones per fathom. We have been a fine of the 6the lode is 2's ft. wide, producing 2's to 3' ones per fathom. We have been a fine of the 6the lode is 2's ft. wide, producing 2's to 3' ones per fathom. We have been a sout 2's fine. In the vise in back of the situation of the 6the lode is 2's ft. wide, producing 2's to 3' ones per fathom. We have been a sout 2's fine to ore per fathom. In the 3's end, below the 6the lode is 2's ft. wide

s.; L. CREOWIN: Aug. 27.

DEVON GREAT CONSOLS.—The ground in the engine-shaft continued hand troubsome for siming, consequently our pregress is allow. There or, reason to hope that this is only a temporary change; such thanges freeze in this district, particularly in the granite. Very little has been done of since my last report; in what has been done it shows an improving aptive now about 2 ft. wide, yielding stones of copper or so f high produce, of which I have sent you to day. The prospects at this point are decidedly or, There is no alteration in any other part of the mine.—J. Cock: Aug. 29.

SELL CONSULE.—The light in the 2 and west. Therefore 1. at the

unma of which I have sent you to day. The prospects at this point are decidedly unging. There is no alteration in any other part of the mine. — J. Cook: A us. 29.

ADSTRILL CONSOLS.—The lode in the 25 and west, at Downon's, is still very for the J never saw it so good before. The unit in the 15 fin. Level is much impeditive the still be a series of the proper of the proper of the mine. It is not our less months. I consider that Downon's is altopretive Robing excellent, and our less months. I consider that Downon's is altopretive Robing excellent, and our less record to few in this county. At Young's, in the 45 fm. level, the nickel soft forming large, and letting out a good deal of water. I hope here is a like forming large, and letting out a good deal of water. I hope here is a like forming large, and letting out a good feel of water. I hope here is a like forming large, and letting out of young a 25 fm. level; I hope we shall accompile in host four months, when we shall have a fine piece of tin ground from 60 to main length, and a back to aurance of 55 fms. perpendicular. We have nearly saled all the piece are not not resiming Downon's outling plat outling off into fix-disc, as, if hope we shall commence to sink in about a week or 10 days, and in the souling late outling off into fix-disc, as the hope we shall commence to sink in about a week or 10 days, and in the fix our proceedings for the piet week are—six men sinking a winne on 5, east of No. 15, lode, we shall commence driving next week; alx men stoping actions of the winne, producing 1 is one of ore yer fm; four men rising in shaft, have men the winne, producing 1 one of ore yer fm; four men rising in shaft, have the men on tribute at the old whim-shaft, producing good ore ; two an tribute, by smith's shop, have cut a good bunch of ore in the foot wall; four ain the 15 fm, level; a way to be seen did in the stop of the producing is one of the per fm; four her rising in shaft. have men on tribute at the old whim-shaft, producing good ore ; two an tribut

put in stail to keep the rubbish underground, and have been driving I fm. and of their stope.—W. WILLEAMS: Aug. 17.

MARIA.—The shaft sinking under the adit is 4 fms. I ft. 6 in. deep. The alluded to in former reports have and are uniting; the lode is now about looking better than I have bedore seen it. I think in about 6 or 5 ft. sinkawill he one or two other branches (now to be seen) units with the lode; this still improve it. The ground in the shaft is much as before, the water singer—I Robosco: Aug. 25.

SILVER-LEAD.—To the 215 fm. level the lode presents much the same as last reported, being 2 feet wide, and producing 8 swis. of lead per fm. whe 205 is 135 foot wide, and worth 5 owts, per fathom; and from the habeak was are obtaining, out an average, 6 owts, per fathom; and in the 190 is feet wide, and producing 2 tons of rich are per fathom; and I am glad to fire wide, are objecting, out an average, 6 owts, per fathom; and I am glad to fire wide, and producing 2 tons of rich are per fathom; and I am glad to fire sopes in the back of the week see much improved during the past are now yielding as follows:—No. 1. 2 tons per fm. No. 2. I ton 15 owts.; is easied tooking well, and returning favourably.—W. Ronner. Aug. 28.

Silver and the sum of the same and the same see also tooking well, and returning favourably.—W. Ronner. Aug. 28.

Soliowing letter has just been received from Mr. Welferstan:—"I regret to a that we shall only be able to sample about 55 tons of or to morrow, in see of an accident to our whim-engine on Saturday last. I had just left the it was recalled, and found that, owing to, water being in the bottom of re, the engine could not take its full stroke, and this caused a breakage of eat shall, took, aweep rod, and one of the eranks. I immediately went to to see Mr. West, and have made and arrangements that I hope to get all an a week. This is a mean proventing seed of this mine are made for it. I was in the engine house about half an hour before, and then man for it. I was in the engine house a

the cone is we the cone is well as worth took of the cone of the c

THE MINING JOURNAL.

continues its promising character, and occasionally yielding some beautiful bouches pleted and in course of working in a lew days. We sold, on Monday last, computed \$1 tans of No. 1 ore, to Messers, Simo, Willyams, Nevill, and Co., at \$77. & 65. per ton; and to Messer, Footifex and Wood, computed 20 tons of No. 2 ore, at 137. & per ton; and to Messer, Footifex and Wood, computed 20 tons of No. 2 ore, at 137. & per ton; and to Messer, Footifex and Wood, computed 20 tons of No. 2 ore, at 137. & per ton; and to Messer, Footifex and Wood, computed 20 tons of No. 2 ore, at 137. & per tons, and the per to

date. We shall endeavour to sample little batches of the regularly once in three months, at a cost of about 9s. in 11.—T. CARFENTER: Aug. 23.

WHEAL CREBOR.—Saturday hast being our general setting-day, the following work was let:—The 54 and to drive east, by six men, stented 4 fms., at 51, per fm. The 54 and to drive east, by six men, stented 4 fms., at 51, per fm. The 54 and to drive east, by six men, stented 4 fms., at 51, per fm. The 54 and to drive east, by six men, stented 4 fms., at 51, per fm. The 54 and to drive east, by six men, stented 4 fms., at 51, per fm. The 54 and to drive east, by six men, at 51, per fm. All the litting and landing in the mine, by two men and one boy, for two months, at 18. 15s. per month. Salt sunk in the past month, if m. 2 ft. 3 fm, lift fixed, and the sinking-little and of late very much sent down, rods, &m, completed. The 54 end driven east 4 fms. 3 ft. 11 fm, and the rose-cut south driven 4 ft. 8 in; 1 hope to see the cross-course in this lovel interior has could be wished, as far as appearances for large deposits of ore go. I hope in about six months to see the lift down to the 68 under adit, making from surface 120 fms.—Tribut Letting: A new pitch the back of the 54, sast of Randle's shaft, by two men, for two months, at 12s. in 11. A pitch to the back of the 54, west of Randle's shaft, by two men, for two months, at 12s. in 11. A pitch to the back of the deep udit, west of Randle's shaft, by two men, for two months, at 12s. in 11. A pitch to the back of the sufferest had been put out for sew Exportation of two months, at 13s. 4d. in 11. A nithe to the back of the sufferest had been put out for sew 12, west of Randle's shaft, by two men, for two months, at 12s. in 11. A pitch to the back of the deep udit, west of Randle's shaft, by two men, for two months, at 12s. in 11. A pitch to the back of the deep udit, west of Randle's shaft, by two men, for two months, at 12s. in 11. A pitch to the back of the deep udit, west of Randle's shaft, by two men, for two months, at 12s.

THE MINING JOURNAL.

1 of the waters gut of the next we know got down to marry which is IR, below the next of the checks the share restrict.—In all any analysis of the checks the share restrict.—In all a direction of the checks the share restrict.—In all a direction of the checks the share restrict.—In all a direction of the checks the share restrict.—In all a direction of the checks the share restrict.—In all a direction of the checks the share restrict.—In all a direction of the checks the share restrict.—In all a direction of the checks the share restrict.—In all a direction of the check the share restrict.—In all a direction of the check the share restrict.—In all a direction of the check the share restrict.—In all a direction of the check the share restrict.

2 of the share restrict.—In all a share restrict the restrict the share restrict the share restrict the share restrict the restrict the share restrict the restrict the s

shaft, on the caunter rode, in the 30, cost on Truinail lode, the lode is 5 in. wide, composed of flockan, spar, and mundle, with occasional spots of copper ore.—R. Williams; H. Roowsis. Aug. 27.

WHEAL TRISTREM.—The 56 fm. level, the 62 cross-cut, and the 52 end east, on the course of the lode, are without alteration. We took down some of the new lode in the eourse of the lode, are without alteration. We took down some of the new lode on the course of the lode, are without alteration. We took down some of the new lode on the course of the lode in the west end. In the tribute pitch, on the new lode, gone down under the 28 fm. level, on the south west cross-cut, the lode is increased in size; it is now I foot wide, and worth about 4 owts. of tin per 100 seeks. 'We hope to get 3½ tons of tin ready for Friday next.—J. JENKIN: Aug. 27.

WHEAL UNITY.—Statement of the settings for September next, with a report of general prospects:—In the 32 fm. level, east of Suckley's einaft, the lode is 2 ft. wide, producing a small quantity of tin. In the 60 fm. level, east of No. 1 shaft, we are did riving south on the cross-course, and expecting least of No. 1 shaft, we are still driving south-cast on the eastern side of Clowance caunter, and expecting overy day to intersect the lode. The tribute department is very fluctuating, in consequence of the soarcily of men, caused by emigration, &c., and although the backs are just the same now as for a long time past, we cannot esiculate with anything like nicety on our monthly returns of tin. We have about 12 tons of copper or a taurface, which is probably worth from 4. to 34, per ton. We have certainly discovered a very fine-looking lode in the north-western part of the set, but it will take some little time to trace it on eastwards, so as to give a correct opinion as to whether it will be best to work by cross-cuts from Unity lode, or otherwise.—J. Vivian: Aug. 27.

WHEAL ZION.—Great Lode: The 66 fm. level east, towards Richard's shaft, is looking more promising to be productive, s

producing 2 tons of ore per fm. No alteration to notice in any other bargain. We shall sample on Friday next 60 tons of good ore.—7. Brax 1 Aug. 29.

WOOD MINE.—The lift is fixed in the 25 fm. level, and 12 feet of main rod put down, and an angle pulley fixed, siays, &c., put in, shaft divided and made complete to the 25 fm. level. The ends are now driving north and south, by nine men, at 31. 10s. per fathens, stent 2 fms. each way; as to the size and character of the lode, we shall be able to give you more particulars in our next, as we have not the whole of the lode cut through, but shall do so in driving. There is not much done in the winze in the bottom of the 15 fm. level since my last report; the men have been on the surface sinking a balance-bob pit, to balance the engine against the weight in the shaft; this is now complete, and answers well for the purpose intended, and the men are again at work sinking the winze above-named.—S. Cocx: Aug. 29.

YEOLAND CONSOLS.—Our angine-shaft is down to the 60, the plat is cut, and we are satisfactorily proceeding with the 60 fm. level eastward. The lode in the end is producing tin work of good quality, and is very large. The lode in the 46 east has of laic very much improved, having a good leader of tin on the north and south side. The stopes in the back of this and the 24 fm. level are producing fairly. The lode, or rather what seems to be a portion of the lode, at Shepherd's shaft is producing some very fine atones of tin. It is not, however, sufficiently developed to enable me to say what we may fairly expect from this part of the mine. Our returns for the current quarter will amount to 15 tons of tin. On the whole, we are looking very much better.—R. WILLIAMS: Aug. 30.

liery, Newcastle, by which two men lost their lives. The alleged cause is, that one of the sufferers had entered a "board" which had become foul by the furance having been put out for several hours, in order to make some repairs in the shaft.

EXPORTATION OF PRUSSIAN BLUE TO CHINA.—The evidence taken on

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Che Mining Market; Brices of Metals, Ores, &c.

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REMARKS. -- Our market continues to be well supported. Buyers into contracts more freely, and present prices are readily obtained. Judging from appearances, it would seem that we are not likely to have any declension in the value of metals for some time to come.

declension in the value of metals for some time to come.

Copper, —Instead of the smelters being in any way relieved from the excessive demand for this metal, it is, if anything, rather the reverse, and it now appears almost inevitable that an advance must be announced at the next meeting of smelters, on Tuesday week, as the supplies are quite inadequate to the consumption.

Inox.—English bars are in great demand, but few ironmasters are disposed to encumber themselves with orders to any extent at current rates. The want of rails is so well known, that makers are quite indifferent about orders for bars, and it is only with much difficulty that they can be executed. Staffordshire qualities are firm, at previous prices; the shipments, however, of this description of iron are rather less from London than usual. Scotch-pigs, after having receded to 77s. cash, gradually improved, and to-day on 'Change the price quoted as being paid for mixed numbers was 32s. cash, g.m.b., f.o.b. in the Clyde.

Lead preserves a steady position.

Spelter, —Several parcels have been bought up for speculation, at rising prices. The market closes firm, but no transactions are reported to-day of any moment.

to-day of any moment.

Tin.—English remains quiet; prices unaltered. Foreign is also quiet, at slightly reduced prices. Since the Dutch sale, sales of Banca have been effected at the sale terms, and in our market parcels have changed hands

at less than our last quotation. TIN-PLATES have been in fa

TIN-PLATES have been in fair demand, at enhanced value.

STREEL.—Nothing arrived.

QUICKSILVER has declined \$d. per lb., the price being 1s. 9\footnote{d}d. per lb. for small lots.

GLASGOW, AUG. 30.—The market has again fluctuated considerably since our last report. On Friday there was a short panic, and a little iron was sold as low as 77s., but the market rallied the same day to 79s., at which it remained firm. Yesterday and to-day there have been strong buyers again, and the price has advanced to 81s. 3d., the market closing firm, with an upward tendency. Vessels have been scarce, and shipments consequently small, but there is already an improvement in this respect, No. 1, g.m.b., 82s.; No. 3, g.m.b., 80s.; No. 1, Gartsherric, 84s. 6d. Shipments for the week ending 25th Aug.:—Foreign, 3638 tons; coastwise, 4013 tons = 7651 tons. In the corresponding week of 1854 they were—Foreign, 4683 tons; coastwise, 6076 tons = 10,759 tons.

were—Foreign, 4683 tens; coastwise, 6076 tens = 10,759 tens.

Liverpool, Aug. 30.—Since our last report a fair amount of business has been transacted in metals generally. The transactions in Scotch Pigiron have been limited, speculators appearing uncertain as to the turn the market may take; at our quotations, there are rather buyers than otherwise. The shipments from Glasgow during the past week have been small—about 7500 tons; but this may be, in some measure, attributed to the searcity of tonnage to the out ports. Manufactured iron continues to be well enquired for in all its branches, at the increasing rates, and some of the makers are as full of orders that they are unable to deliver with anything like promptitude. Tin-plates continue very firm at our quotations, and for coke plates especially the demand is good. In Tin, Lead, and foreign Steel, the business has been quiet, without any alteration in pricess Spelter is dearer, but in this market is not much enquired for. The quotations are:—Iron: Merchant bar, 81. 15s. per ton.—Tin: Common block, 126s. per cwt.; common bar, 127s.; refined block, 131s.—Tin-Plates Charcoal, IC, 33s. to 33s. 6d. per box; coke, IC, 28s. to 28s. 6d.—Leas Sheet, 23l. per ton; pig, 22l.—Spelter (cake), 24l. 5s. per ton.—Zinc (sheet), 30l.—Copper: Bolt and sheathing, 1s. 2d. per lb.; tile and tough, cake, 126l. per ton; best selected ditto, 129l.—Vellow metal sheathing, 1s. per lb.—Steel: Swedish keg, 18l. 10s. to 19l. per ton; fagot, 20l. to 20l. 10s. per ton.

PARIS, Avo. 30.—The appearance generally of our metal market may be considered satisfactory, and although prices are still unsteady, the chief movement appears to be upward. The Asers says that sheets and pigs for castings are firm, and the latter more in deepand. At St. Disier, the prices are well maintained, and the demand excellent. Mesers Maitland and Co. state that the shares of the Credit Mobilier continued firm at their advance to 1290 frs., until they experienced a fall, owing to the failure of a peculator, and almost the only business done since has been in the shares of an interesting working under the analysics of this powerfal establishment; for instance, the shares of the Societe Autrichleme have been active, great considence in the prospects of the company being general, and a dividend of 35 frs. per share, besides instructed the shares of the Societe Generale des Omnibus, in which dealings were taking place at 1083 frs. for the 300 frs. share; since, considerable purchases have been made, and attention is called to them as an excellent investment, the feeting being unanimous that dividends will shortly coassion a rise. The shares of the Compangule Generala Marlinea are attracting attention, and offer strong temptation to purchasers, as, it is reported, owing to excellent operations which they have undertaken, particularly for the transport of coolies for the Government to the French West India Islands, a dividend of 15 frs. to 20 frs. on the 109 frs. share may be anticipated. In railways there has been little doing; purchases, however, have taken place this week-in the shares of the Mild, it being understood that the Credit Mobilier is eriously examining the French Pyrencam branches and some of the principal Spanish railways, with the view of infusing targities and content are inticated in the processing and t correct control for the same may be asticipated. In railways there has been this being inderended that weeks in the share of the Mids, the week in the share of the Mids, the week in the share of the Mids, the week in the share of the Mids, the control of the Mids, the weeks in the Mids and the results are validationally as a second to the left that the control of the Mids and the results are validationally as a second to the left that the results are validationally as a second to the results are validationally as

for the entire length of 20 fms., and both ends as good as the back; the stopes in the back of the 12, 1604, per fm.; the engine-shaft, 194; per fm. In Wheal Hender a large business has been doing. South Frances have advanced to 650, being a rise of 3504, per share in about four months; and which would appear to be fully justified by the state of the mine. At the adjoining mine, Wheal Grenville, the cross-cut in the 70 fm, level, as cording to the agent's report, is close approaching the lade, with every far vourable indication of a course of ore; in the 85 fm, level, also, the cross-cut towards the north lodes is driving in favourable ground. Not only the South Frances, but the West Basset Iodes, are reported to run through Wheal Grenville, and upwards of 18,000/, have been spent to reach them in the 70 and 85 fm, levels, the result of which will be known in a short space of time. Sortridge Consols have been flat, In West Sortridge, large transactions are still going on, but the price not quite so firm.

One of the clauses in an Act lately passed (18th Vic., cap. 32) to amend

One of the clauses in an Act lately passed (18th Vic., cap. 32) to amend and extend the jurisdiction of the Stannary Court, appears to us to be of that importance to the mining interest that, although not particularly well

| DIVIDENDS DECLA | mande a serie to serie and thou and that the series |
|---------------------------------------|--|
| Mines. | Per share and Amount. |
| Wheal Basset | £25 0 0£6400 0 |
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| and an vi Potati and leadless. disco | 1454 |

At East Pool Mine meeting, on Monday, the accounts showed—Balance and of May, 401. 13s. 6d.; eres sold in May, July, and August, 27301. 7s. 9d.; undries, 271.—31591. Is. 3d.—Mine costs and merchants bills for June and July, 641.: loxying balance in favour of adventurers, 7301. 1s. 3d. A dividend of 21. 10s. repare (5201. was declared.

per share (3204.) was declared.

At Bedford United Mines meeting, on Tuesday, the accounts showed—
Balance from last account, 7814, 168, 7d.; ores sold and carriage, 39384, 6s. 7d. 47104, 3s. 2d.—Mine cost April, 7524, 15s. 6d.; May, 7704, 16s. 2d.; 4me, 7354, 12s. 11d.;
office expenses, &c., 334, 13s. 6d.; income tax, 564, 8s. 2d.; duce from 19th April to 21st of June, inclusive, 2411, 7s. 4d.; leaving a balance in tayour of adverturers at 21194, 11s. 7d. A dividend of 7s. per share was declared. Mr. Jas. Wolferstan reported that the pitches throughout the mine were looking quite us well as usual, and there is every prespect that the mine will long continue to be equally us profitable as it has been for some years past.

At the Commence Mines meeting and April 4d.

there is every prospect that the mine will long continue to be equally as profitable, as it has been for some years past.

At the Gommena Mine meeting, on Aug. 24, the accounts for May and June showed—Salance last audit, 256. 1s. 4d.; by call, 5124.—768. 1s. 4d.—By when cost, 337. 198. 4d.; materials, 183. 17s. 4d.; bearing balance in favour. of adventurers, 2464. 4s. 8d. A call of 10s. per share was made. Capts. O. Trewren and J. Bussa reported that the engine-shaft was sunt 14 fms. below the 80, divided and cased down, and pitwork fixed. Fresh tribute ground was opening. The engine was expected to be at work before the wet weather sets in; and though they have no rise expected to be at work before the wet weather sets in; and though they have no rise expected to be at work before the wet weather sets in; and though they have no rise expected to be at work before the wet weather sets in; and though they have no rise expected to be at work before the wet weather sets in; and though they have no rise expected to be at work before the wet weather sets in; and though they have no rise of the 13 shall also a shad a substantial and the standard sets and the standard sets of the 35 on tel-bute, at 6s. 3d. in 1f. A new 24-inch cylinder steam-engine, crualer, Acc., with be creeded as expeditionally as possible; and it is anticipitated the time is not far disstant when the mine will become profitably productive. The engine arrested being found of insufficient power for its work in its present position, so far from the shaft, and as its removal would involve a suspension of workings for two months, even the hady answering its purpose, the principal adventurers decided in favour of in why another engine, and it is hoped by the time the crusher is at work they will fine power for its work in its present position, so far from the shaft, and as its removal would involve a suspension of workings for two months, even the hady answering its propose, the principal adventurers decided in favour of in why and the secounts repound

At Loeds Town Consols meeting, on Tuesday (Mr. Hacket in the chair)

At Leeds Town Consols meeting, on Tuesday (Mr. Hacket in the chair) the accounts showed—Balance instaceount, 7501: 722. 3d.; calls reselved, 782. 1a.; tin sold, 1807. 42; dr.; discount, 122. 3s.; 1601: 7722. 3s.—Miss cast and accounts with sold, 1807. 42; dr.; discount, 122. 3s.; 1601: 6722. 3s.—Miss cast and account of the first of the property of

bard-street, were supported bankers to the sompany. Mesex. Margedon, Bevan, and Mr. King was appointed secretary. Capt. John Dativ respect contains nothing of my ripotentine, his question having been projected recording and Mr. King was appointed secretary. Capt. John Dativ respect contains nothing of my ripotentine, his question of management of the hill. Indeed, of the control of the second of the capt.

At the Caylan Mine meeting, on Wontesday, the accounts for May and Jane. showed—Balason from hast secount, 37, 18, 75, 110, 75 and 610, 1861, 1861, 124. [194] [

ylogwin, Rhoswydol, and Great Wheal Baddern, have sold lead ore. Wheal Trevelyan Podh-an-drea United, West Polberro, and Bottle ave sold black tin.

55.

chair),

ed—Tin February, 41.7s. 3d.;

mk below a 14 inches a 18 inches a 18 inches a 18 inches end is 2 ft. fm. argetson and the ac-was mate, a the Stantin future Co., Lom., Beavan, al meeting, as nothing sinking of as thought as though

May and 1. 2s. 3d. = 8t. 1s. 2d. 3cell reports ed and unis, and the continue. I for May 1, 36t. 12s.; I materials. 2d. Capt. 20 fathom

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Mr. Edward Cooke, of the firm of Powell and Cooke, has been elected an oil ideria director of the Worthing Missing Company, in the room of Mr. Rowell, who has resigned. At the last sanual meeting the shareholders expressed a desire that the board should elect Mr. Cooke, in the event of such a vacancy cecurring.

During the week shares have changed hands in the following:

DURING MINES.—Alfred Consols, Bedford United, Carnyorth, Oreat Wheal Vor, North Wheal Basset, Rosewarne United, South Tamar, South Wheal Frances, Rosewarne United, South Tamar, South Wheal Frances, Bearen Consols, Stray Park and Camborne Venn, Tamar Consols, Tincroft, West Baset, Wheal Mary Anni Wheal Trelawny, Wheal Wrey, Mining Co. of Ireland.

MINES WHICH, EAVE SOLE ONE.—Clipiah and Wentworth, Craddock Moor, Devon Wissal Buller, Dyfngwm, East Buller, East Gunnis Lake, Rast Toigus, Great Wheal Rited, Nant-Y-lay, North Rosewarne, North Wheal Crofty, North Wheal Robert, North Wheal Toilerro, West Sortridge, Wheal Grenville, Wheal Hender, Wheal Kitsy (Uny Lelant), Wheal Zion.

Mines withen Have Not Sole Ore.—Clowance Mines, East Prongoch, Nant-ar-nelle, Prignant Consols, Treams Maria, Treatlyn Consols.

At the Brucuth Mining Company meeting, on Wednesday (Mr. Joseph

nule, regular consess, Tumar staria, Trescript Consols.

At the Brucutu Mining Company meeting, on Wednesday (Mr. Joseph Tally in the chair), it was stated that the number of shares issued is 47,305. The report of the directors was unanimously adopted, and resolutions passed, making a call of 6d, per share, to defray expenses, until the company is re-modeled under the limited Lability Act. The proceeding (which are fully reported in another column) terminated with a cordial vote of thanks to the Chairman.

call of 6d, per share, to detray expenses, and the company is re-modeled under the limited Lability Act. The proceedings (which are fully reported in another column) terminated with a cordial yote of thanks to the Chairman.

The Alten Mining Association have their report from July 24 to Aug. 7. At Rarva, the water is now about 3 ft. above the 30 fathom is very 1 the mine drain's alowly, but regularly, and we hope soon to be able to resume the bottom workings, survey of the ground for the new adit has been made, and the result shall be communicated to your board as soon as the calculations are completed. The tribute remarks, sithough small, she still satisfactory, and on the whole, there is no thange in the prospects.—At OLD Minn, in the west part of Bergmelater's stope the lode has become small, and rather poor; we have, therefore, found it necessary to reduce the number of men smployed in this working, as the corners of ore left may be taken away more advantageously on ribute. The castern stopes are without any material change, such yielding about the same quantity of oreper im, as before. The lode in the tram-road level is 2½ ft. wide, yielding stones of ore, but the ground is rather hard. The abselue level eroses cut makes good progress, and we hope in a fortnight or three weeks, to have a such a such

Biliprof. the calculations of yield would be fully verified.

The Peel Rivor Company have advices from their superintendent, Mr. Lig. to May 28, forwarding Mr. Odernheimer's third mineralogical report, which is strongle in respect to that portion of the land formerly leased to the Cordillers (September 1998). The property of the land formerly leased to the Cordillers (September 1998). The work, at the continued high rates for labour, it had not been consistent desirable to work this ground on the company's account, but rather to throw the whole of their gold fields to the diggers upon the licensing system. Mr. and whole of their gold fields to the diggers upon the licensing system. Mr. and selbys are in good demand, at 103½, with the dividend. The Hull and Holdernam per month, but rather entertains expectations that a large number of people with considerable.

from San Sebastian, 88 tons of copper ore.

The Gold Mining Share Market continues neglected, not a single transaction taking place yesterday. The closing price of Agua Fria was % to %; Anstraction taking place yesterday. The closing price of Agua Fria was % to %; Anstraction taking place yesterday. The closing price of Agua Fria was % to %; Anstraction to %; Colonial Gold, % to %; Great Nugget vein (registered), % to %; New Granada, % to %; Nouveau Monde, % to %; Port Phillip, % to %; Great Rock, % to %; West Mariposa, % to %.

In Foreign Mines, the market, yesterday, was very flat, the only transactions being in St. del Rey, 27% to 28, and La Fortuna, 1% to 1%. The closing price of Grand Duchy of Baden was % to %; Imperial Brazilian, 3% to 3%; Clarendon Consolidated Mining Company of Jamaica, % to % prem; Cobre Copper, 20 to 66; Coppiapo, 18 to 29; Linares, 7% to 84; ditto, New, 2% to 3%; Lusitanian of Portugal, 1% to 1%; Mariquita, % to %; Pontgibaud Silver-Lead, 14 to 15; Royal Santiago, 4% to 5; United Mexican, 3 to 3%;

In Miscellaneous Shares, a fair amount of business has been transacted

2% to 3½; Lustanian of Portugal, 1% to 1%; Moriquita, % to %; Pontgibaud Silver-Lead, 4 to 15; Royal Santiago, 4½ to 5; United Mexican, 5 to 3½.

Im Miscellaneous Shares, a fair amount of business has been transacted throughout the week at improved prices, although yesterday the market was rather quiet, the following being the only transactions officially marked:—Australian Royal Mail, 4%; Berlin Water-Works, 6%; Canada Government 6 per Cent., 114% % to 115; and Crystal Palsee, 2½. Australian Augustus 115; Crystal Palsee, perference, 5½ to 5½; English and Australian Coper Smelling Company, 1½ to 1½; Electric Telegraph, 8 to 1½; Scotlish Australian Investment, 1½ to 1½; ditto, New, ½ to 5½; English and Australian Investment, 1½ to 1½; ditto, New, ½ to 5½ pm.; South Australian Land, 3½ to 1¾; North British Australians, % to ½; Oriental Gas, 1½ to 1½; Scotlish Australian Investment, 1½ to 13; ditto, New, ½ to 5 pm.; South Australian Land, 35 to 37; Submarine Telegraph scrip, ¾ to 1; ditto, Registered, ¾ to 1; Van Diemen's Land, 12 to 13; General Screw Steam Shipping Company, 15½; North of Europe Steam, 14 ex div., Peninsular and Oriental Steam, 69 to 70; ditto, New, 14½; Royal Mail Steam, 81. Joint-Stock Bank shares show an upward tendency; business was transacted yesterday in the London at 5t; London Chartered Bank of Australia, 73½; London and Westminster, 43; New South Wales, 35%; Oriental Bank Corporation, 43½ to 43½; Elondon Australia, 73½; London Chartered Bank of Australia, 740; London Chartered Bank of Australian, 740; Mail Steam, 76 to 80; Chartered Bank of Alai, ½ dis. to par; Chartered Bank of Alai, Australia, and China, ¾ to ½ dis. 7, bar; Chartered Bank of Alai, Australia, and China, ¾ to ½ dis. to par; Chartered Bank of Alai, Australia, and China, ¾ to ½ dis. to par; Chartered Bank of Alai, Australia, and China, ¾ to ½ dis. to par; Chartered Bank of Alai,

During the week, there has been a better enquiry for Iron and Coal Companies' sbares, and Rhymney Iron have been quoted higher, but nothing of importance having been done in them they have since receded to their former price. The only transaction recorded on the Official List of the Stock Exchange was on Wednesday, when Blaenavon Iron and Coal were dealth in a 6½. The closing quotations are —British Iron, 4½ to 5½: Blaenavon Iron and Coal, 6½ to 7½; Rhymney Iron, 21 to 23; ditto New, 6 to 8; and Portland Iron, 1½ to 1¾.

Application has been made to the Stock Exchange Committee to fix a settling day for the new preference shares of the South Australian Copper Company. The Great Crinnis Mine new shares have been very freely taken up, and we are informed that the mine is looking very well, the recent improvements being fully maintained.

fully maintained.

At the Mitre and Ægis Life Association special general meeting, on Thursday, a provisional agreement was assented to for an amalgamation of the Hope Assurance Company, of Princess-street, Bank, with the association. It was also agreed to increase the capital for the purposes of the association.

The number of steam-engines reported in Brones's Cornish Engine Reporter for July is 46. The average duty of 15 pumping engines is 691 millions of pounds, lifted 1 foot high, by the consumption of 1 ow. of coals. The average duty of 12 rotary whim engines is 169 millions of pounds; and the average duty of three stamping engines is 362 millions of pounds.

From Australia, we have, by the overland mail advices to June 20, to

THE ELECTRIC LIGHT.—We have already announced that the Electric Power, Light, and Colour Company had exhibited their light before the Commissioners at Deal, with the most perfect success; and they are now, we understand, negociating with the company for lighting the town, thus affording satisfactory proof of their opinion of its merits.

SALE OF MINING SHARES.—Mr. Thomas submitted for sale, by auction, last week, 49% shares in East Wheal Rose, and 13 shares in Cargoll Silver-Lead Mines; the former realised from 25t. 15s. to 27t, per share, and the latter from 15t. 5s.

last week, 49½ shares in East Wheal Rose, and 13 shares in Cargoil Silver-Lead Mines; the former realised from 231. 15s. to 27l, per share, and the latter from 15l. 5s. to 15l. 15s. per share.

DUSTON IRON ORE COMPANY.—We have been informed that some very satisfactory operations have been made on the ore upon a large scale, and expect to give a very full report next week.

THE IRON TRADE.—"I ronmaster," in the Worcester Journal of to-day, says—"There is the same steadiness of demand as when I last wrote to you, and although there is no probability of the men employed in the milis and forges asking for an advance in wages, I cannot say the same with respect to the colliers; the cail for coal is great now, and you can easily conceive what it will be when the winter demand sets in; many people suppose that South Staffordshire is receiving large supplies of coal by rail; it is true that both in coal and coke a very considerable quantities in the colliers of the co

SHEFFIELD, Avo. 29.—The prices of the principal mining shares are unaltered Brightside, 60 to 52; Grafoant, 1½ to 1½; Eyam, 24½ to 25½; Penk United, 7½ to 8½; Prince of Wales, 6½, to 7; Great Sheba, 17s. 6d. to 22s. 6d. Very little doing, most of the public being away at the senside.—E. Smirit and Son.

HULL, Avo. 30.—Railway shares have been well supported during the week, although purchases have not been extensives. We do not look for any puricular change, unless an alteration takes place in the value of moncy. Holders for investment are

and selbys are in good demand, at 108½, with the dividend. The Hall and Holder new should be a self-depth of the partially generally progress.—T. W. Flixt and go.

The Bookly Bar (California) Gold Mining Company have advices from the two partial progress.—The partially generally progress.—The partially generally and the partially generally generally and the partially generally genera

quantity of gold per ton which may, with something like certainty, be relied upon. The undertaking has, as we predicted, excited much interest in the mining world, and the directors are very sanguine as to the result.

The arrivals at Swansen include—from Cuba, 2043 tons of copper ore; from Jersey, 23 bars of copper; from Hamburgh, 6895 plates (120% tons) of spelter; from Sersey, 23 bars of copper from Hamburgh, 6895 plates (120% tons) of spelter; from Sersey, 23 bars of copper from Hamburgh, 6895 plates (120% tons) of spelter; from San Sebastian, 88 tons of copper ore.

The Gold Mining Shark Market continuous neglected, not a single transation taking place resterday. The closing price of Agua Fris was % to %; Anglet Agua Fris was % to %; Anglet Stating place resterday. The closing price of Agua Fris was % to %; Forting against any such a party (if existing), the more prudent course would be to devote a special paragraph to his condemnations, rather than attempt to deterior. Thillip, % to %; Ouarts Rock, % to %; West Mariposa, % to %.

In Foreign Mines, the market, yesterday, was very flat, the only transactions being in St. del Rey, 27% to 28, and La Fortuns, 1% to 1%. The closing price of Grand Duchy of Raden was % to %; Imperial Brazilian, 2% to 2%; National Brazilian, 3% to 3%; Clarendon Consolidated Mining Company of Jamaica, % to % of Grand Duchy of Raden was % to %; Imperial Brazilian, 2% to 2%; National Brazilian, 3% to 1%; Colonian Education of State Policy Colonian State State

| | LEAD | | | |
|--|---|--|--|---------|
| Mines. | Sold on the 2 | 1st August. | Purchasers. | |
| Espair Mwyn | 35 | £14 5 0 | Purchasers. Walker, Parker, | k Co. |
| The second secon | bold on the 2 | un August. | | |
| Wheal Mary Ann | Sold on the 2 | 5th August. £25 11 6 | T. Somers. | |
| | Sold on the 2 | 7th August. | Walker Parker | & Co. |
| Wheal Wrey Wheal Mary Ann Cwmystwith. Trewetha ditto Dyfngwn Rhoswydol Great Wheal Baddern ditto | 43 20 Sold on the 2 | 27 6 6 13 5 0 9th August. | Sims, Willyams, of Pontifex and Woo | c Co. |
| Dyfngwm Rhoswydol | 22 18 | £14 15 6 14 11 6 | Newton, Keates, ditto | k Co. |
| Great Wheal Baddern | Sold on the 3 | 0th August. £16 15 0 12 5 0 | Newton, Keales, ditto | & Co. |
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| Mines. Tons c. West Polberro 0 17 | q. lb. Price p 3 11 £58 | oer ton. Amor | int. Purchas | ers. |
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| P. Bankart | *************************************** | 20 | 1247 8 | , |
| Charles Lambert | | 3 | 78 1 | -4 |
| Total | | 1152 | £20,429 19 | 0 |
| Copper ores for sale Se | nt. 4Cobre 68 | , 66, 65, 67, 57, 78 | 65, 60, 59, 54—S | antingo |
| 100, 90, 70, 52, 33, 30, 10, | 9. 1 - Peninsula: | r 81 20—Kapunda | TO TI-IIOI JOIG | w1, 14. |

| Mines. United Min ditto ditto | npled Aug | rmat 15 | | | - | |
|--|---|--------------|--------|----------------|---------|---|
| United Min ditto ditto | | dene so | , and | sold | at T | 'abb's Hotel, Redruth, August 30. |
| ditto | | Tons. | | Pric | | Mines. Tons. Price. |
| ditto | es | 118 | ****** | £7 1: | 2 0 | South Caradon |
| | *********** | 112 | ***** | | 1 6 | |
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| Cop | per Miner | Con | npany | | | |
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oston, ana—notta wasai Crotty, 245—Smita Polgus, 122—1 yaz-nais, 67—maybe'a Ore, 23—Nancekuls, 20—Pentire Glass, 20—Goldsworthy's Ore, 26—West Stray Park, 18—South Roskour, 15—Fendarren and St. Aubyn, 12.—Total, 2770 tons.

18—South Roskoar, 15—Pendarvea and St. Aubys, 12.—Total, 2270 tons.

Copper ores for sale on Thursday week, at Taby's Hotel, Redruth.—Mines and Parcels.—Wheal Buller, 795—West Wheal Resset, 871—Carn Bros, 569—Par Consols, 421—North Basset, 414—Alfred Consols, 594—Rosewarne United Mines, 273—Haisamanning, 222—Oreat Wheal Alfred, 188—Clijah and Wentworth, 190—South Crenver, 189—Levant, 183—Bolling Well, 133—West Alfred Consols, 120—Retailsek, 82—Cook's Kitchen, 62—Trenow Consols, 90—Treloweth, 79—West Priendship, 23—Wheal Agar, 33—Wheal Margory, 30—Wheal Trenwith, 28—Wheal Priendship, 23—Wheal Mara-drea United Mines, 9—Spearne Moor, 6—Truthall, 6—Sidney Godelphin, 4.—Total, 5150 tons.

| | | | | | | POURI | | a. | 444 | P 114 | 73.4 | u u | UE | | | | | - | 4 4 3 | | |
|------|--------|-------|------|------|-----|---------|-----|------|-----|-------|------|-----|-----|-------|------|------|-----|-------|-------|-------|---|
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| 3847 | | 9501 | | 782 | | 13.645 | - | - 65 | | 1118 | - 2 | ·v | - | | · | · | | 90 | - | *** | U |
| 1949 | | 9960 | | 7.14 | | 8.430 | -18 | - 6 | | - 119 | -13 | ·v | | - 01 | - 44 | • | *** | | 10 | | |
| 1040 | | 9977 | *** | 402 | *** | 11,599 | 15 | ě | | 108 | 2 | 0 | *** | 50 | | v | | 10 | 4.0 | | |
| 1040 | ***** | 9996 | ** | 62 | *** | 9,523 | 19 | ŏ | *** | 104 | 14 | 0 | | 62 | 0 | 0 | | 79 | 10 | | |
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| 1991 | | 2401 | 0.01 | | *** | 18,324 | 100 | ä | *** | | - 8 | à | - | 91 | 7 | | 10 | 102 | 10 | | |
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| 1922 | ***** | 3922 | - | - 2 | *** | 16,875 | 44 | ä | *** | 140 | | 0 | *** | 95 | 10 | ñ | 331 | 128 | 0 | | |

SEPT. 1, 1855.

. Much inconvenience having arisen in consequence of several of the Nu during the past year being out of print, we recommend that the Journal shot regularly filed on receipt: it then forms an accumulating useful work of refer

regularly filed on receipt: it then forms an accumulating useful work of reference.

Wheat, Franc.—Sir: If "Patience" will apply to Mr. E. King, 27, Austinitiars, he all, no doubt, gain all the information he requires.—London, Aug. 27.

Libraria Library Aor.—Sir: Your correspondent, "Inquirer," sake in last week's Journal whether he may form a company and hake a railway worder the above Act. The making of a railway may be carried out as a spivate enter prise by one or more individuals, or by acompany registered under the Joint-Stock Companies' Act, either limited or not, as the parties may think fit; but nothing about of an Act of Parliament will give compulsor's powers to take land, and the Legislature will not, of course, give such powers unless it is antisfied that the public insents to the derived by the making of the railway in such as will justify the interference with private rights. Let "Inquirer" get the sonesse of the owners of property to be intersected by his railway, find the money, register his company with or without limited liability, and he will make his railway under a much better set of efformatiances that if tied up by shauses enforced by apposition during the progress of his bill through Farliament. One of the northers railways was, I believe, made, by private enterprise, without an Act of Parliament. I think it was the Stockton and Darlington.—W. A. A.: Birminghum, Aug. 25.

Guoux's larrawards Soar Courany.—We centimize to receive complaints for not sup-

W. A. A.: Birminghom, Aug. 25.
Grous's Invasved Soar Courany.—We continue to receive complaints for not supplying some information respecting this company. We have always endeavoured to obtain it, and our reporter attended the meeting held at the London Taven on Tavaday, but was refused admission, on the ground that it is a private company. Our correspondents, if they are shareholders, must be the best judges of this fact.

Paactical Minima, on "In I was much astonished to find that your correspondent, "An Old Miner," on "Practical Mine Miningerment," should have so far deceived himself, in your last week's Journal, as to propound that 23 horse-power is sufficient to raise 300 gallons per minute from a depth of 100 fathoms. The following expression of the power required to effect this will show the "Old Miner" to be in error:—300 × 10.2 × 400.—15.56.000

error: -300 × 10.2 × 400. = 18,360,000 55.6 horses, without allowing anything for friction—I should say 70 horses is nearer the mark.—C. Donaworrn: Haydon J. P. "(Haydon J. P. "(Haydon J. P. "(Haydon J. P. ")).

Bridge Iron-Works, Aug. 29.

J. P. (Rull).—The South Australian Copper Mining Company, we are informed, continue to receive numerous applications for the new shares, and it was expected the whole number will be allotted pro rate amongs; the present bolders. Out of the 19,000, over 9700 have already been taken up by the registered shareholders, and a motice has been issued to every registered shareholder to take up the \$2,200 on handforth with, otherwise they will be sabmitted to the public. It is necessary the first call of 5s. per share shall accompany the applications, the remaining amount is to be poid; by six-monthly instalments, of 2s. 5d. each. The interest of 10 per cent. will not be payable until after the last instalment.

The Exercise Livier:—Sin: Having observed in the Mining Journal of last Saturday that successful trial with the electric light had been made at Dish, I should feel obliged if any of your readers would kindly inform me what sort of battery has been applied for the east purpose; as, also, what are the improvements speken of, as well with reference to the battery, as the light suparatus, or mode of adjusting the points.—S. Hocken: Liverpool, Aug. 37.

The Livier Limiter Limiter Act.—Sig.: There is no doubt a railway company could be

Ing. LIBITED LIABLITY Act.—Sin: There is no doubt a railway company could be formed under this Act, but they would have no power to take limits; consequently any line formed under it would have to pay any price demanded by the propriet lova of the grounds through which it might run, or for any buildings required to be taken down.—A Sunscriber: Cartisle, Aug. 27.

any line formed under it would, have to pay any price demanded by the proprietors of the grounds through which it might run, or for any buildings required to be taken down.—A Sunschman: Cartille, Aig. 27.

Ban Fernamo Miner, Spain.—Sin: Can any of your readers give me information seepecting the position of this scinpany's affaired Some twelve months since frosh capital was raised, and many shares were taken in England. During the progress of issuing these shares by Messar. T. N. Browne, Graham, and Co., the mines were most productive, lodes of great value developed themselves, 6 per cent. was declared out of profit, and on our or two occasions paid, and all was colory de rose. Since this pro-persons period, however, the mines appear to have entirely collapsed, and to have allogether stude into oblivious, no dividends, no interest for money, and, worse than all, no statement of accounts have been furgished to, the unfortunate, shareholders. What slops dis the shareholders intend to take in the maiter 1—An UNFORTUSAKE HOLDER OF THE Species and intimines of the same species of the same shareholders. What slops dis the shareholders intend to take in the maiter 1—An UNFORTUSAKE HOLDER OF THE Species of the same shareholders in the mine, soil by Mr. Thomas, at Carrawar's, on August 23, wore seld in one lot, and realised 18s. 3d., instead of 17s. 6d. in lots, as quoted last week. We will make further enquiry, and give full particulars in our next.

"M. B." (Dublin).—We have always endeavoured to great the public against the machinations of those scheming adventurers who are, from time to time, underling into notice not only worthless mines, but, when they have an opportunity, likewise doing all in their power to damage any good property they may set hold of provided that it answers their own nefatious purposes. Such mrs should be scouted; they can confiderable disrepute undeservedly on mining enterprise. At this present time, a good mines, and the public against the result ince, a good may be acquained with the locali

picked one re-smelled to a considerable profit.

DALKCARMA MENING COMPANY.—According to all authenticated and unprejudiced seconds, the mines, the properly worked, would have paid. The directors have not onewered Caple Barrat's letter. Many of those on the committee ware, perfectly unacquainted with mining: if the public lake shares in mises where there is men acquainted with details, they must necessarily expect that losses will accrue Mining spears to be the only purious where it seems no knowledge is required or the part of the governing body. No person would be insane enough to risk his capital in a vessel commanded by landamen; yet a like focilish step is taken every day in mining, hence the disrepute it has failen into.

POWERGO THE CONTROL SERVICE S

or ordinary needing or a board of directors!—Isotriage. Fleet-street, Aug. 22.

What I flow.—We are compelled, from ordinar reasons, to withhold frem publication the letter of "A Large Shareholder." If he will call at the office, his position as a narcholder will enable him to accordain what interest Mr. Peter Watson holds in the mine to qualify him as an eligible mamber of the committee. We had imagined that the days of discord, as regards this company, had gone by; and if Mr. Watson is qualified by his experience in moning as a representative of the starsholders in committee, any objections as to his being a small shareholder are objectionable. We are averse to aid in generating new grievances, and do not think the price of shares is in any way influenced by the matters referred to. Let our correspondent either give us his name, or openly go to the office and state his objections there.

perin Davon Consots. Ser. Will any correspondent chilge by informing me to what depth the workings of this mind are carried !—M. B.: Norvich, Ass. 30.

depth the workings of this mine are carried?—M. B.: Norvica, Assy. 30.

France Mining Property.—Sir: Having noticed with much satisfaction the weekly report from your "Correspondent," remarking on the metal market at Parls, with some occasional and important information as to the mines of that nation, may I beg to draw his attention to that of the Aubin Coal and Iron Company. This mine was brought out about two years back, assisted by the influence, and under the prestige, of persons of known character in London: but during the last 12 months little has been heard of the progress of the company, while its shares have been removed from the Stock Exchange List. I am the holder of a few shares, and shall be thankful for some information as to the value of the mine, and the proceedings of the company.—X. b. : Any 30.

of the company.—X. b. : Ang. 30.

Path. River Land And Minks at Company.—We are unable to give more formation, as the officials refuse either to give us extracts from the role to us to take them; one of the reasons alleged is that they are "too of such a large proprietary, it campt be expected but that such a co-ceeding must be attended with great inconvenience to many.

kixon Great Consols. Mixing Confant, — Beginner Shakemolders, I think the time has arrived when every one interested in this undertaking should bestir himself, as Lese no prospect of any advantage being derived from it while the parties now holding office remain: the only information I can obtain, through the Journal, is of holding meetings and making calls. The shareholders should call a meeting, appoint an experienced agent to examine the shire, and determine upon the best method of working it. We want "the right meen in the right place," which I smaller the shire of the lath fast, and see the working expenses of the mine-from Jan, to June, 1788, as June, 1881, as June, 1881, as June, 1882, as June,

appoint an experience agent of the right meet in the right place, "which I am method of working it. We want "the right meet in the right place," which I am affaid we have not got; only look, for instance, at the circular of the lift instance, at the circular of the lift instance and see the working expenses of the mine-from fain to June, 1785. 8. 10d. I What for? To get the shareholders about 4001, or 3001, worth of ore. Some great change must take place, and that be the experience of the shareholders, or all will be lost.—An Old Sussequent I shareholders, or all will be lost.—An Old Sussequent I shareholders, or all will be lost.—An Old Sussequent I shareholders, or all will be lost.—An Old Sussequent I shareholders, or and the directors are see as to what has become of the subscribers money I can give no inferentiation.—Y. Z.: Hartlepoel, Aug. 23.

West TRABURY.—The final merting of this company will take place on Sept. 54. The delay has been occasioned by the trouble in collecting the money from the instale. South Cork Mining Company.—W. F.: Searhorough.—The in. per share is payable at Mr. W. E. Turner's office, No. I, Field-court, Gray's lun, any Tuesday and Thursday between the boines of eleven and two o'clock. Our corresponders must degonit his scrip, for which a receipt will be given, entiting him to a further return when the affairs of the company are closed.—Eb. M. J. J.
Tur Mayaqueta and New Granzada Company.—We have reserved a jong protest from Mr. Christopher Richardson, which he has also addressed to the directors, to the effect that a voice of thanks was not passed to the Charman at the receipt mostling of the company. We have already entered into explanation respecting this matter, when Mr. Richardson impugned the accuracy of our report of the proceedings; but there is one point in the present communication which may be correct, as it is quite possible that the Chalmans and threators may have left their seats, but it is likewise a communication which may be correct, as it is quite possible that t

In course of preparation, a Naw Number of The Mining Mannal, Almanark and Guide.

To be continued annually, price 2s. 6d.

The continued annually, price 2s. 6d.

The contents will comprise claborate Statistical Returns of Mines and Metals; comparative values of Shares; liets of Dividends and Calls; all the Home and Foreign Mining Companies, their directors, committees, and officials. Names and struction of the Collieries and Iron-works in England, Wales, Scotland, and Ireland: together with a valuable selection of Missellancous Information, of use to the Capitalist, Mines, and Adventure. Office. ther with a valuable selection of Miscellaneous information, of use so the C Miner, and Adventurer. Office, 25, Ficel-street, London, where all com-

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The Minino Jovinal has been duly registered at the Post Office, and the Stamped Edition (6d.) can, therefore, be posted and re-posted, as heretofore, for the period of 15 days, care always being taken that the stamp is to be plainly seen. The Unstamped Edition (5d.) can be forwarded by post on affixing a postage stamp.

For the accommodation of our City correspondents, communications or reports may be left at Messas. HANCOCK and SHAUP'S, No. 20, Tokenhouse-yard, where there is a box to receive them; but in all instances it will be preferred that shey be sent direct to the effice, 26, First-street, armay out arround and direct viscous at box less than the property of the sent direct to the effice, 26, First-street, armay out arround and direct viscous at box less than the property of the sent direct to the efficient of the efficient of the sent direct to the efficient of the efficient

THE MINING JOURNAL Railway and Commercial Smette.

LONDON, SEPTEMBER 1, 1855.

The Lamiter Lamberty Art has evidently been most avourably received, and we believe that we may with safety announce that numerous companies adopting the privilege it cenfers are, not only in England but in the sister island, in progress of formation. The rise in the value of land, and the highly flattering prospects of the Irish railway, companies, furnish strong encouragement to the spirit of, enterprise, and we may confidently assert that British capital cannot flow into a more natural channel, or seek to fertilise a more productive sell, with a certainty of being remainant ve and reproductive, than in Iroland—rich as that portion of the empire is, as well in minored as in agricultural wealth. In applying the Act for limiting liability to, joint-stock associations, according to the well-considered suggestions and alaborate recommendations which have recently appeared in the columns of this Journal, it should be borrie an mind that a registered company, and a company entitled to the privilege of limited liability, are in effect convertible terms—in other words, that a company to be entitled to avail of the Act for Limiting Liability must be; a company antitled to register under the Act for Registration, Incorporation, and Regulation of Joint-Stock Companies, registration being essential to both. The object of that Act was by registration to ensure the incorporation of overy company formed under it, to invest it with the qualities and incidents of a corporation, with certain modifications, and subject to some conditions, restrictions, and regulations, and to prevent the establishment of companies not subject to due regulation and control. The recent Act merely qualifies the existing law, by substituting the principle of limited liability for the partious, position of unlimited liability in its members, but it leaves the requirements of the pre-existing statute untouched, and in effect, by embodying it, re-enacts all the elements which were rendered essential by its enactments for the formation of a joint-stock

nambers, but it leaves the requirements of the pre-existing statute untouched, and in effect, by embodying it, re-enacts all the elements which were rendered essential by its enactments for the formation of a joint stock company.

In reference to the subject of registered joint-stock companies, a very interesting document was presented to the House of Commons towards the close of the assion, and which was, on the 8th Aug, last, ordered to be printed. We allude to the report by the Registrar of Joint-Stock Companies (for the year 1864), ande to the Lords of the Committee of Privy Council for Trade, pursuant to the Act 7 and 8 Vic. c. 110, s. 79. It appears by the summary attached to it that 51 assurance companies were provisionally registered during the year 1864, of which 36 were subsequently completely registered. As assurance companies were in express terms exempted from the operation and protection of the Limited Liability Act, that measure can scarcely be expected to exercise any direct influence on their future increase. It would appear that not less than 38 rail, way companies were within the same period provisionally registered, and of companies for subsidiary purposes, connected with railways. four were provisionally, and only one completely registered at 12 mining and quarrying companies for hone purposes were provisionally and only one completely registered. It would sprear that not less than 38 rail, but the summer of the companies for conducting manufactures, working patent inventions, 28 were provisionally, and only one completely registered. Of companies for conducting manufactures, working patent inventions, 28 were provisionally, and only 10 completely registered. The total number of companies of all classes provisionally registered was 230, and of those 132 were completely registered during the year. The following are the companies of all classes provisionally and only one company (Spain), a highly promising enterprise, the Quartz Rock Mariposa Gold Mining Company, Perional Company, Cambrian Si

crianting a legal benefit, perhaps equally important as the Law of limited Liability promises to be, to the country. The mining inferent are periodic, it is be worked by horses, to be lead down from our mineral districtions, it is be worked by horses, to be lead down from our mineral districtions, the beworked by horses, to be lead down from our mineral districtions, the most octain means of developing the west bridges weath and resources of our country. This Journal claums the scenit of having early and unceasingly advocated the principle, of limited liability or columns were developed to illustrating and maintaining the behealt that might be fairly anticipated from such a measure, before it had obtained either popular, parliamentary, or ministerial patronage, and we wenter to predict that the public would gratefully concive, and schowledge as a boon, a general law canhing railway sompanies to be formed withhinto illustrating the properties of the school of parliamentary profusion. Such importance, do we attach to a measure of this nature, that how a bright sufficed seed survived to ordeal of parliamentary profusion. Such importance, do we attach to a measure of this nature, that, before the assembling of Parliamentary to have a long of the properties of the legislative measure which we would propose.

The contrast to which we have above directed attention between the minimed liability, it framashes a silent, but recessible, argument in favour of the recent measure. We have, also, on the face of this official twenty for the order and the properties of the recent measure. We have, also, on the face of this official twenty of the recent measure. We have, also, on the face of this official twenty of the recent measure, by prosecution or otherwise, have been inside the to beginnic whose the properties of your continuity and the seventy of the number of bankruptes of John made and Canholic them to the provisions of the administration of made and cannot of provisions of the administration of the administration of th

amendment into the Limited Liability Act for securing more perfect audit in future, it may, parhaps, be pradent for companies; to be henceforth formed under its provisions, to have due regard to its acquirements in that respect.

It is, perhaps, to be regretted that this report has not given us fuller information on the subject of companies which have proved unsuccessful insamuch as some accurate details might, in certain cases, operate as a salutary warning. The British public had, at various periods, under the former cutating state of the law, ad experience of the mischievas effects of bubble companies; and similar disasters have provailed in France and America, arising from the same wild and unrestrained spirit of speculition. That the Limited Liability Act should furnish an oceanion for the repetition of such scenes in this country would be a result of that measure which we should deeply deplors; and it is right that the public should be fully apprised that there are authoritative and simplatic declarations of the actual state of the law against the formation of illegal companies. It may be assumed that illegality, in its inception, taints the formation of any company which is set on foot, not for the borns file propose of proceduring its catenastic object, but as a means of raising money, or speculating in shares for the private benefit of the projectors. A company is undijectionable, and the intention of the projectors sincers, yet fraudulent means are resorted to for the purpose of attracting subscribers, as by a false assumption of character, or by the announcement of immunities or privileges for individual members which there is no authority to confer. It may be difficult to classify the characteristics which will place an association in the category of frand, but a bubble company may be defined be one set on foot without any honest intention on the part of the promoters to apply themselves, or the montry to be subscribed, to the furthernore of its cottensible objects. In such a case, a subscriber will and of criminal justice

hand of criminal justice.

The mining interests of Great Britain are so varied and important, they are so likely to be extended by the introduction of the Limited Liability Act, and by the progressive development of our Indian possessions, and our Colonial dependencies, that the educational imprevement of the class of our population devoted to that branch of our national wealth is matter of deep interest to the community. It is, therefore, with highly grainfied feelings that we amounced the formation and refs to the propectus of a Mining School in Cornwall, devoted to instruction as wall in practical mining operations as in chemistry, metallurgy, mineralogy, and property of the property of a Mining operations as in chemistry, metallurgy, mineralogy, and property of the property of a Mining operations as in chemistry, metallurgy, mineralogy, and other than the property of the property of the mining mechanics in the various branches, with mining mechanics of the property of materials, and other the "Recife and San Francisco, Pernambuso, Railway Company" and the one company registered for subsidiary purposes, connected with railway companies did not, we may presume, proceed in their design of complete resignation, from feeling themselves paralysed by the defective state of our law in respect of compulsory powers to take land, and complete a railway companies admits of no doubt, but this important reform in the law is a mero dead letter, so long as companies formed for the extension of railways are driven to Parliament to seek special powers for their construction. Great Britain, in the vast capense of the parliamentary procedure which she requires preliminary to the construction of a railway, has furnished a sad and instructive example to the world, which foreign states prudently avoid; the fatal result has been that few, if any, of our railways are paying liberal dividends to their several proprietaries. If we trace the early history of our great lines, we find the capital of every company in its inception swamped, and the eriergies of its promoters in a great measure checked, by the primary expenditure, to an extent from which they rarely recover.

The measure of limited liability is a step, and an important step, in improving and utilising our system of law; but a general state, conferring on anilway companies to be henceforth formed on the principle of limited liability aummary powers, under proper restrictions, and with a due regard to public and private rights, to take land, and construct the information, and for the extensive collection of unity of the restriction, and study. It is intended to enlarge these of limited liability aummary powers, under proper restrictions, and with a decrease of the encountered to the encountered to the construction of limited liability aummary powers, under proper restrictions, and which afford most grainly and utilising our system of law; but a general state, conferring on anilway companies to be henceforth formed on the principle of limited liability aummary pow

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derived from the frees to be payable by the students attending the several classes; and when we consider the educational advantages presented, their moderation strikes us with surprise. The charge for each pupil for the whole sources, during which the various mines within the district will be visited by the pupils with the missters, will be for two years only the sum of 201, or 126 for a single year, to be paid in advance. Although students will have free access, without charge, to the instruments belonging to the instrument of the students of the instrument belonging to the instrument of the sum of the instrument of the simpossible to overrate the benefits to be derived from the use of the most improved mechanical and scientific apparatus. Board and longing on be obtained at moderate rates; and due attention will, of course, be severed to the instrument of the students. The mining population have keep presented to them, at a comparatively trifling expense, all the alvantages of a colleginte education, peculiarly suited to their future advancement in life; and we cannot but consider the foundation of such an institution, formed under such anytices, and likely to be sustained by such high public patronage, as the commencement of a new era in the mining famula of Great Britain.

thigh public patronage, as the commencement of a new ora in the mining sends of Great Britain.

The Act to amend the law for the Inspection or Coal Mines in Great Barrain, now the 18 and 19 Vict., c. 108, received the Royal Assent towards the close of the session. While the measure was under the consideration of the Legislature, we constantly kept the public apprised of the discussions which took place in both its branches, respecting its provisions, as well as of the active and energetic movements, of the deputies to whom the coal mining districts had confided the duty of attending to their interests during the passing of the bill through Parliament. We remonstrated strongly against the treatment which the coal miners received in the House of Commons, where the aristocratic influences of the proprietors controlled the good intentions of the Minister; and we are free to admit that the measure, although still imperfect, was materially improved in the House of Peers. Although our readers are probably aware of its most material enactments, as they have from time to time appeared in our columns, a brief epitome of the Act, as it now stands a portion of the law of the land, may be useful.

The lat section repeals the pravious Inspection Act, 15 and 14 Vict., c. 100, but provides that the inspectors appointed under it shall continue, subject to removal by a Secretary of State, and that all penalties incurred under it may still be recovered.

Section 2 authorises one of the principal Secretaries of State to appoint inspectors, each appointment to be notified in the London Graette.

Section 3 prohibits a land agent, manager, viewer, agent, mining capineer, or valuer of mines, or arbitrator in any dispute between owners of mines, or otherwise employed in any coal mine or otherwise employed in any coal mine or otherwise employed in any coal mine or otherwise, and then entered in the London Graette.

The 4th section then enacts the following general rules to be observed in every coal mine and colliery by the owner and age

A proper indicates, to show the position of the load in the pitt or shaft, and also an adequate break, shall be attached the revery menitive worked by steam or water power used for lowering or raining persons.

7. Every steambelter than the provided with a proper steam-gauge, water-gauge, and attached the control of the proper steam of the prop

scene of a most interesting evation to John Taylor, Esq. On learning the approaching visit of the mining veteran, the captains and engineers resolved to receive with due honours the general whose conduct in so many difficult campaigns has gained him an imperishable remown. As the design was prompted to it was executed, with a mixture of respect and offection, which nothing but rare talents, combined with eminent worth and kindness, bould secure. The whole proceedings showed the ample appreciation of such qualities, both in the father and the sons who are succeeding him. On the carriage approaching Pontgiband, it was met by the assembled officers of the mine. After a brief tribute of respect on the part of M. Bontoux de Schaëzler, the vice-president of the company, the following address to the worthy veteran was given by Capt. J. Rickard:

"Howouren Sun, We, your humble servants, agents, and engineers of the mine and smelting, works of Pontgibald, half your servival with no small pleasure. In your official position, as precident of the beard of the campaign, under whom we labout with on many advantages, re-tender your acretic the campaign, under whom we labout with a many advantages, re-tender your acretic Postgiband, and, indeed, to the mining inferests of the whole wells. As this is your services the Postgiband, we hasten to express our control of the whole wells. As this is your services the Postgiband, we hasten to express our control of the whole wells. As this is your services the Postgiband, we hasten to express our control of the whole wells. As this is your services the very service and that of your honoured sons, extended to Prence. In finding ourselves moving the man indicated with your control of the whole wells. As the is the control of the word of the company by a dianer in his honour. When surrounded by the trophies of successful career, the again received the warnest expressions of admiration and good will, returned with good will no less hearty and expressive. It transpired that he managed one o

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the a scale of not be sthan two chains is an inch, or on such alther scale at the plan then used wa constructed one. Every such map or plan shall the plan then used was constructed one. Every such map or plan shall the plan then made was constructed one. They was the plan then made any copy within any manths of the time of considerabilities of the content of the c

It is with much pleasure that we learn a movement has already been made by gentlemen connected with the mining interest in the Tavistock district, to present a testimonial of respect to Thomas Nicholls, Esq., of the Bedford Foundry, Tavistock. Mr. Nicholls is so well known to a large circle of mining adventurers, agents, and, indeed, the working miners of his district generally, that such an opportunity of paying respect to him will be readily embraced by his friends; and, judging from the expressions of grateful acknowledgment with which his name is always received by the working miners, the "poor man's pence" will undoubtedly contribute to add value to this demonstration, in recognition of the integrity of purpose and generous character of a gentleman who is an honour to his neighbourhood.

THE IRON AND METAL TRADES OF SOUTH STAFFORDSHIRE.

[FROM DUE COMMESSONDENT IN BIRMINGHAM.]

Aug. 30.—The increased activity in trade, of which I apprised you in my last letter, continues, and we now hear of nothing but abundant orders,

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the last quotations. Of the precious metal, the refiners give satisfactory accounts. They have now in hand a considerable quantity of gold received by the last arrivals from Australia; and some of it, reported from the newly-discovered diggings, is of a very superior quality, and giving, more than an average yield.

With respect to the General Hardware Trade of the town and district the returns from the merchants and general dealers are satisfactory, and indicate a steady improvement, if the threatened large advance in the price of iron will not stop progress. The hollow ironware trade would certainly be materially affected by a rise of 22, per ton; and the lock, hinge, and other branches, carried on at Darlaston, Wednesbury, and West Bromwich, would be also damaged.

In connection with the meetings of the week, in which we are immediately interested, is that of the South Staffordshire Railway Company, held at Lichfield, on Monday, Mr. R. C. Chawner in the chair. The usual dividend of 4 per cent. per annum was declared, and new shares were created to the number of 12,700, at 101, each, to be offered to the present holders in the proportion of one new 104, share for every entire number of seven 121, old shares. The report of the directors is, on the whole, satisfactory. The traffic from the Cannock Chase Mines is daily increasing, and must eventually prove a source of considerable revenue to the company. Of the result of the recent failures there is new very little publicly known, beyond what transpires through the Bankruptcy Cont. With reference to those cases brought before the Commissioners, amongst, them I find the affairs of Mr. Joseph Spencer, of Bilston, iron-founder, 28,9781, 9s. 6d. of whose liabilities were proved on Saturday last, and which are to be settled under the assignceship of Mr. Daniel Joseph Fleetwood, of Birmingham, metal-dealer, and Mr. John Bonson Shorthouse, of West Bromwich. In the matter of Messrs. Monk, of Prince's End, iron-founder, there are a great number of disputed debts, which i iron-founder, there are a great number of disputed debts, which impedes the appointment of assignces. It is, however, expected that they will be appointed to-morrow.

IRON AND COAL TRADES OF YORKSHIRE AND DERBYSHIRE [FROM OUR CORRESPONDENT IN CHESTERFIELD.]

-The prospects of the iron trade become every week couraging. The mills and forges are well employed, and there are a good number of orders on the books at the advance we announced last week of 20s. per ton. The only drawback to these bright anticipations is the extension of the prohibitions to the exportation of iron, by an Order in Council, dated Aug. 11: the prohibitions apply to rivet iron, angle iron round bars, rivets, strips of iron, sheet plate iron, and Low Moor plates which are not to be exported to any place in Europe north of Dunkirk, nor any place in the Mediterranean Sea east of Malta. Hoops and flat and square rods are excepted. There is a likelihood of a good demand for iron springing up from India and Australia, as well as from Canada and the States. The Scotch pig-iron market has been steady, and prices have ruled from 79s. 3d. to 79s. 6d. There is a tolerably good demand for Derbyshire pig-iron, and prices have been firmly maintained.

In the Coal Trade, there continues to be a duliness, which, however, is not expected to continue long. The stocks generally are lower than usual at this period of the year; and as soon as the winter demand sets in prices

In the Coal Trade, there continues to be a duliness, which, however, is not expected to continue long. The stocks generally are lower than usual at this period of the year; and as soon as the winter demand sets in price are expected to advance. There is likely to be an augmented production during the winter season, as several new collieries in Derbyshire will be producing and

cing coal. o Steel Trade is dull, and although a few more orders than usual baye

The Steel Trade is dull, and although a few more orders than usual have been received from the States, there are no symptoms of any immediate improvement.

The organisation amongst the steam-engine proprietors at Sheffield is still going on, and they have formed themselves into a society, for the protection of their mutual interests. They feel that they have been persecuted with undue severity by the smoke bye-law committee of the Town Council and their inspector, whose evidence they have not had any means of contradicting. They have entered into a subscription of 6d, per horse-power, to defray the expenses of their society; and at a meeting on Monday evening they appointed a deputation to wait on the members of the Town Council, with a view to adopt some measures which would render loss necessary prosecutions for the non-consumption of smoke.

The Wingerworth Iron and Coal Company have opened their new pit on White Bank, from which they are getting coal. It is situated on the margin of the Midland Railway, so that the coal can be shipped on the line with the greatest possible case and expedition.

The Board of Trade returns for the past month were issued on Tuesday, which, compared with the corresponding month of last year, showed a falling off of in the declared value of our exports of 1,289,2604; the electronly. The general trades of the country are improving, and we have every prospect of an abundant harvest.

The Whittington bed of coal, near Chesterfield, is about being fully developed. The coal has recently been purchased by Mr. Foules, of Sheffield, and two new pits are about to be sunk immediately, of 70 yards depth and 6 ft. 8 in. diameter. A new siding was opened on Monday last, between Tapton and Whittington, to convey the coals to the latter place to the Midland line, and thus to add another feeder to the mineral traffic on that railway.

At a numerous meeting of miners and freeholders at Bradwell, on Saturday, to present Mr. Burgoyne, of Eyam, with a testimental for his successful efforts in oppos

STOCK, MINING, AND RAILWAY SHARES IN IRELAND. [FROM OUR CORRESPONDENT IN DUBLIN.]

Avo. 30.-Business in both stock and shares was altogether of a limited character this week; and, notwithstanding the favourable reports of the several railway companies, their shares participated in the general dulness chiefly owing to the wet weather, which it was thought would prevent the saving of the cereal crops and injure the potatoes, coupled with the absence of any foreign political news of importance. Consols remained at about 91, and New Three per Cents. about 91½. Hibernian Bank shares advanced to 33½, or ½ per share, while Royal Bank shares rose ¼, and reached 20½; I think I am correct in stating that this is about the highest point they have ever yet touched. As the accounts to be submitted to the next annual meeting in November will be made up to the end of this month, something has probably coxed out to justify the rise. Mining Company shares advanced during the week 10s., but have receded since 7s. 6d. Great Southern Railway shares dropped gradually from 52½, but quote to day 50½ (ex dividend), or about 52 with it. Midland Great Western have dropped about 11. In other shares there has not been much change of importance. The following are the latest quotations:—Consols, 90½½; New Three per Cents., 91½½; Hibernian Bank, 33½. Rayal Bank, 20½; City of Dublin Steam (1836), 28½; Patriotic Insurance, 9; Mining Company of Ireland, 13½; National Insurance (ex div.), 27½; Cork and Passage Railway, 9½; Dublin and Wicklow, 6½; Great Southern and Western (ex div.), 49½; Newry and Warrenpoint, 4½.

The Freeman's Journal, in its last commercial article, announces the probable establishment of two new joint-stock banks in this city, one on the plan of the New City Bank of London, and the other combining banking with insurance business. I made some remarks on this subject last week; I would not then venture to offer an opinion, nor will I now; I hepe, hewever, that the mark will not be over-reached in forming two companies at the same time, though the success of our existing institutions would certainly warrant the establishment of one.

As I mentioned last week, the meeting of the Great Southern and Western Railway Company came off on Saturday. The Chairman, in his address, congratulated the proprietors on the very satisfacto chiefly owing to the wet weather, which it was thought would prevent the saving of the cereal crops and injure the potatoes, coupled with the ab-

that the dividend (5 per cent.) would be the lowest the proprietors would ever receive.

The meeting of the Grand Canal Company was held yesterday. The statement of accounts was made up to June 30, and showed a profit of 79984, on the last half-year, or the winter's working. The assets of the company, as shown, are 17,9064, exclusive of 10,0004, vested in Government Stock, as a reserve fund; the company's property was stated to be in a most efficient state, and a dividend of 14. 2s. 6d. per cent., free of income tax, together with the amount of tax deducted in the last half-year,

was unanimously declared. The arrangements with the Midland Great Western Railway Company are not yet entirely carried out.

The report of the Dublin and Drogheda Railway Company has been printed, as also the statement of accounts; the latter shows an increase in the gross receipts of 21781, which is met, however, by an increased expenditure, owing to higher prices in almost every article of consumption. The amount available for dividend is 12,4321, out of which the directors propose to pay a dividend at the rate of 41, per cent.; or 30s. on each 761, share, and 10s. on each one-third share. The company have enlarged their stores, and added to their rolling stock during the half-year.

The Dundalk and Emiskillen Railway Company's report and statement of accounts have also been printed. The balance between receipts and expenditure is 38241, which will enable the directors to pay a dividend of 6s, per share, or at the rate of 21, per cent., after paying interest on debentures and the Government loss, leaving 9971, to be carried to the reserve fund. This railway was opened to Newhites on the 13th inst., and as the line is not half completed yet, it is satisfactory to see that the directors are enabled to pay a regular dividend, though small, on that portion which is available for traffic.

It is with regret I have to state that the Mining Company of Ireland

tion which is available for traffic.

It is with regret I have to state that the Mining Company of Ireland have lost an old and valuable officer, by the resignation of their late secretary, Mr. Richard Purdy Allen, whose connection with this company has extended, I hear it stated, over a quarter of a century. His successor is Mr. Robert Heron, who was lately connected with the company, and who, knowing the details, will, no doubt, be well qualified for his new post. He has filled other offices of a public nature with credit and ability.

THE COAL MINES INSPECTION BILL. TO THE MINERS' DEPUTATION.

GENTLEMEN, -In the wide wake of conflicting interests, as exhibited in the absorbing and exciting vortex of comparative legislative functions, the nervous congress of coal viewers at Craven Hotel, and the exalted and noble advocacy of the mining deputation in Agar-street, there is obviously a locus on which to ground a few brief observations, which, if properly tempered and received, may be available alike to the legislator, the coal tempered and received, may be available alike to the legislator, the coalowner, and the miner, in their future efforts to check the cause of fatalsecidents, and raise, by a gentle but efficacious hand, the social position,
now far too low, of all engaged in the important but perilous branch of
our national industry—coal mining. But now, allow me to express my
earnest hope that the accomplishment of so desirable an object will not
be attempted by contralising the products of mental and physical resources,
but by the Christian diffusion of intelligence and wisdom, and also by enlarging the fields of intellectual development amongst England's worthiest,
and noblest sons. Fellow-workmen, no enjoyment can possibly be sweeter,
on this side of the Elysian fields, than the ballowed and sacred reflections
of the man of toil; he eats the bread of his own industry, which is sweeter,
and holier because it is unalloyed by those bise and poisonous adulterations which foed for a liftle while the voluptuous appetites of low monied despotism, under whose blighting, withering, and baneful influences
the greatest and noblest people have fallen an easy victim. Rejoice then
man of labour, that thy works yield no response to the fearful but graphical and justly delineated lines of the modern poet.

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nied despotism, under whose blighting, withering, and baneful influences, the groatstand nublest people have fallen an easy victims. Response to the fearful but graphical and justly delineated lines of the modern pockers.

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feeble and vacillating conceptions? Is it not indicative of dotage, or a sensible approach to physical and mental dissolution, to state gravely to the House of Commons "that I have done the state some service, and they know it?" The honourable antocodants of 1832 can only justify themselves, they are powerless to adorn the Austrian despotic tendencies, or to shield the noble lord from the just consequences of his vacillating council and inexplicable conduct both in the Cabinet and the Parliament.

It is a right we ought to enjoy, and I hope never to see a power arise to deprive us of so just and so ascred a privilege, to express in terse and runmistakeable language our convictions on the policy and conduct of public men, on whose versaity, honosty of purpose, and judgment, our destiny depends. Nothing has struck me so forcibly of late as the circumstance (I lament to confess it) that all my fellow-workmen, whose curiosity, duty, or inclination has led them to the House of Commons, agree in their testimony that, awing a few honourable exceptions, all the members of that august assembly present a miserable incompetency to weigh, in the sacred balance of justice, the advantages and disndrantages of social questions, apart from the all-absorbing topic of low, monied despotism. Hitherto, every Minister, from the lowest to the highest, has been influenced by the powerful importunities of the moneyed interest, and each an his turn has disregarded intact the important element of labour, as something dometemptible and beneath his gracious regard. This is to be regretted, and I cannot but entertain at least a hope of a happier and brighter future, and that the House of Commons, will continue to exercise their powerful support in devising just and equitable laws, to regulate the conduct and interests of the people at large. What can be said of the economical views of men

who can sanction the extravagant expenditure of 400% in fitting out a gorg sous salcon at Portsmouth for the reception of Her Gracious Majesty during the brief space of half an hour, in spite of the representations of an already over taxed people; and then on the other hand, withdraw, in their beauts, from the encouragement of science 1000%, which has been given for the space of four years to the Royal Society; for that learned junts to distribute, with a view to extend the boundaries of abstract and practical science; Can the attentive readers of history see anything in such transactions beyond the same foolish adulations which were rendered by the enervated Persians to their feelble and discolite monarch, Darias, even when the strong and half-civilised Macedonian was planting his foot stops nearer and still nearer to universal dominion? Has not the country already lost its confidence in the capacity and housety of public men. What other conclusion can be arrived at by thinking men, when a majority of three votes had to decide such an important question, in our intercourse, with foreign nations, as the Turkish loan? "A house divided against itself cannot stand." Enough, then, has now been said on this painful subject; therefore, let us endeavour to observe a more cheering aspect in the lact that the coal mines inspection bill, which consists of mineteen clauses, is on the whole calculated to diminish the accidents to which the collier is subject, if all parties when this bill concerns will try to carry out faithfully its provisions.

The second and third clauses make the appointment of Government in

in the fact that the coal mines inspection bull, which consists of ninetees clauses, is on the whole calculated to diminish the accidents to which the collier is subject, if all parties whom this bill concerns will try to carry out faithfully its provisions.

The second and third clauses make the appointment of Government in spectors imperative, and also that such inspectors shall not in future be employed otherwise than in attending to the interests of those engaged in the coal mines. There can be but one opinion respecting the wisdom of these clauses; it is only fair that the inspectors should not be allowed to prosecute their grivate interests in the time which should be devoted to prosecute their grivate interests in the time which should be devoted to prosecute their grivate interests in the time which should be devoted to prosecute their grivate interests in the time which should be devoted to prosecute their grivate interests in the time which should be devoted to properly to the sorvice of the Crown. The fourth clause contains seven general rules, which are alike applicable to every tool mine in Great Rittain, a dequate bristal to be properly exact of interest working and pumping shafts to be properly exact of signifiling from the bottom to the top, of the shaft, an adequate break to be attached to every machine used in lowering or raising men, and proper gauges for the steam-boiler, are so manifestly necessary for the safety of the miner, that they need only to be mentioned to be at once acquiseced in. In chause 8, which produces a decident the duties of inspectors in relation to the coalowner, there are evident marks of a deadly conflict with the proud foe—monied despotism; and after reading 55 lines of earnest antagonism, it is obvious that the combatants have retired from the sanguinary contest with an exhausted frame and feeble hands, without producing any very marked effect either the state of the contest of

menced their rule with nobles freemen, freedmen, and slaves, whom they have continued to preserve under the facinating garb of civil and religious liberty.

The concluding clauses of this bill relate principally to such regulations as are necessary to insure its safe and proper working, which is to commence on the 1st January, 1856, and terminate its important functions in the space of five years. I feel certain that my follow workmen will respond heartily to the sentiment, that the coal miners of England have just cause for congratulation on the success which has attended the labours of their deputation, which has been in London nearly two months. No men, under the circumstances, could have acted more judiciously as whole, an conciliating the prejudices of caste, while sternly and manfully asserting, before bords and Commens, the rights unde safety of the colliers of whom they form a part. It see but fow alterations in the bill that would be desirable, and those are in form only, not in substance and april; and I do, trust that every collier will respect the revered names of Lord Shaftesbury, Mr. Cayley, Mr. Cayley, Mr. Crock, Mr. Dillwyn, and of Mr. M'Mahon, who have invariably advocated the cause of humanity, and to whose labours the success of the bill for mines inspection is chiefly indebted. It is thuch to be regretted that Mr. Robert Stephenson, who is so thoroughly liberal in his encouragement of science, is not include amongst the list of patriots above referred to; if there be one man who should sympathics with the man of toil, should advocate his interest, and defend his privileges against the monied despotism of Mr. Hutchins and Mr. Wood, more than another, that mun should be Mr. Robert Stephenson. A contrary supposition is to acknowledge at once one of the most mysterious and dazking anomalies that ever flit acroes the intellectual horizon. Why should he amuse himself and astonish the aminitated by putting critical engineering questions to the fall of roofs, &c, as a given in the Blue Book, will no

examination.

Fellow-workmen, nothing more can be done by the Government with legal enantments to promote yours and my interest; the remainder, which I confess is the greater part, is entirely within our own hands, and there is no use whatever in minering the matter, for if we stay in the fifth and in the mire until the Samaritan passes, we shall have to witness a long and irregular line of inveterate priests and conservative levies, who will leave but little for the heating balm of the Samaritan to exercise its virtue. leave but little for the heating balm of the Samurian to exercise its virtue upon. Enactments, then, oan do no more to alliviate the wrongs of the collier; but still the Government can de much in the development of education, by ments of timely and judicious encouragement, if it is sincere in its professious respecting this great and glarious object. The present fall for Coal Mine Inspection of tool ridges, and also to dismissible in the same summary manner; and I know that the colliers, as well as the masters, will look forward with anxious solicitude to the appointment of these very important and responsible officers, as it was this question on which the deputation and the viewers joined issue at the celebrated one great at the Graven-Hotel. The masters and viewers advocated the appointment of a few educated men, scientific viewers as they were designated, it small salary of 800? per annum; the deputation from the colliers, on the contrary, suggested the appointment of a greater number of practical mentat a less salary, believing that such would be more in union with the 'The officers, but they are designated, the deputation, it appears, could not raise its forty thought so comprehend the length and breadth of that great social problem—that services over-paid are not in general well performed. They thought; and with some degree of justice, it would be better to establish different classes of inspectors, some at a lower and some at a higher rate of salary, instead of having a few appointments at the high salary of 800? per annum. Therefore, they contrared the sundant to aid the development of education: but the reception of this stimulant to aid the development of education: but the reception of this stimulant to aid the development of education: but the reception of this stimulant to aid the development of education: but the reception of the proposition, so feasible and so just, was not commensurate with its imJUNIA according to the parties of th

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| North-Eastern | 37,789 | | 37,814 | |
| South-Eastern | 23,828 | ******** | | |
| Great Northern | 20,025 | and the state of | 19,861 | |
| Oreat Mortaleta | 22,0/4 | | | |
| Great Northern Chester and Holyhead | 7,017 | 23.0Q.J | 6,897 | |
| Manchester, Sheineld, and Lincolnshire | 9.404 | hasans | 9,449 | |
| Eastern Counties, Norfolk, and Eastern Union | 23,975 | ******** | 23,204 | |
| Bristol and Exeter | 6,933 | ******** | 6,465 | |
| East Lancashire | 6.553 | 137.73 | 6.206 | |
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| Acidiand was programme and the comment of the comment of | 30,174 | | 29,910 | |
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| South Wales | 6.287 | ******** | 5,486 | |
| | | ********* | | |
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| Caledonian Edinburgh and Glasgow Edinburgh, Perth, and Dundee. Glasgow and South Western | £12,692 6,131 3,491 | | £12,668 5,924 8,286 | |
| Caledonian Edinburgh and Glasgow Edinburgh, Perth, and Dundee. Glasgow and South Western | £12,692 6,131 3,491 | | £12,668 5,924 8,286 6,022 | |
| Caledonian Ediuburgh and Glasgow Ediuburgh perth, and Dundee. Glasgow and South Western North British | £12,692 6,131 3,491 6,503 5,745 | ********* | £12,668 5,924 8,286 6,022 | |
| Caledonian Ediuburgh and Glasgow Ediuburgh perth, and Dundee. Glasgow and South Western North British | £12,692 6,131 3,491 6,503 5,745 | ********* | £12,668 5,924 3,286 6,022 5,377 | |
| Caledonian Ediubergh and Glasgow Ediubergh and Glasgow Ediubergh and South Western North Eritish Total | £12,692 6,131 3,491 6,593 5,745 £34,500 | ********* | £12,668 5,924 8,286 6,022 | |
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| Calcdonian Edinburgh and Glasgow Edinburgh Perth, and Dundes. Glasgow and South Western North British Total IRELAND.—The Irish roturns are: Bullist and Bullymena Dublin and Bulfast Junction Dublin and Kingstown | £12,692 6,131 3,491 6,503 5,745 £34,500 1855. £ 898 1,200 | ********* | £12,668 5,924 3,286 6,022 5,377 £33,277 1854. £ 810 1,505 1,120 1,475 | The second secon |
| Calcdonian Edinburgh and Glasgow Edinburgh Perth, and Dundes. Glasgow and South Western North British Total IRELAND.—The Irish roturns are: Belfast and Belfast Junction Dublin and Belfast Junction Dublin and Kingstown Dublin and Drogheda Great Southern and Western | £12,692 6,131 3,491 6,503 5,745 £34,509 1856. £ 898 1,290 1,282 1,647 | | £12,668 3,924 3,286 6,022 5,377 £33,277 1854. £ 810 1,505 1,120 1,475 5,698 | The second secon |
| Calcdonian Ediuburgh and Glasgow Ediuburgh Perth, and Dundee. Glasgow and South Western North British Total TRELAND.—The Irish roturns are:— Belfast and Ballymena Bublia and Belfast Junction Dublin and Kingatown Dublin and Drogheda Great Southern and Western Midland Great Western | £12,692 6,131 3,491 6,563 5,745 £34,500 1855. £ 898 1,200 1,282 1,647 6,171 2,936 | ********* | £12,668 3,924 3,286 6,022 5,377 £33,277 £85£. £ 810 1,505 1,120 1,475 5,698 | |
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| Calcdonian Ediuburgh and Glasgow Ediuburgh Perth, and Dundee. Glasgow and South Western North British Total TRELAND.—The Irish roturns are:— Belfast and Ballymena Bublia and Belfast Junction Dublin and Kingatown Dublin and Drogheda Great Southern and Western Midland Great Western | £12,692 6,131 3,491 6,503 5,745 £34,500 1855. £ 898 1,290 1,282 1,647 6,171 2,936 1,331 | | £12,668 5,924 3,280 6,022 5,377 £33,277 185 f. £ 810 1,505 1,120 1,475 5,596 2,578 | |

FOREIGN MINES.

FOREIGN MINES.

The Pontgiband Mining Company have received a report from Captain Richard, dated Aug. 28, from which the following is extracted:—At Phanaca, the 70 mines, or bottom level, south of St. Martine's shall, on the Harth fole, for driving by the control of the contr

power. Mr. spence intended to leave sandness immediately, to proceed to sydney by way of the Ovens."

The Port Phillip and Colonial Gold Mining Company have advices from the resident stirector at Melobourne to June 8. There had been a slight interruption to the process of washing the ore at Gago's section, owing to the breakage of a wooden pump. The mining superintendent's reports are satisfactory, particularly at the upper section, where he is now at work. The washing stuff there seems abundant, and the gold coarser, and in larger proportion to the tin ore; but as at the date of his last advice he had not then bottoned the paddock, the exact value of the ground could not be asceptisized. About 10 ewts. of tin ore had been collected, and the board expects to learn by the next advices the proportion of gold which it contains. In the meantime, she sample thereof which had been assayed yielded at the rate of 90 ccs. per ton, but more full information is necessary to ascertain the exact value of what has been produced, and is being produced. The mining superintendent hoped to get he quantity up to a ton of ore per week.

Tru Min-Waxes Rariway.—We recall the attention of our readers to some remarks published in this Journal is November last. In that article was shown in excessing to all the site of the proper of the Newton and Londone Railway Company, on the borders of Echo Lake; the location is seen produced, and is being produced. The using superintendent hoped to get the excession of the state of the proper of the Newton and Londone Railway Company, on the borders of Echo Lake; the location is stated to their full extent, they will come. If the wise of this company are earning the company are carried to their full extent, they will come. If the wise of this company are carried to their full extent, they will come. If the wise of this company are carried to their full extent, they will come. If the wise of the company are carried to their full extent, they will come. If the wise of the company are carried to their full extent, they will come and the will be come the men thusy port in the world, but also Wolverhampton, Birmingham, and the whole of the Mind and the world, but also Wolverhampton, Birmingham, and the whole of the Mind and the world, but also Wolverhampton, Birmingham, and the whole of the Mind and the world, but also Wolverhampton, Birmingham, and the whole of the Mind and the world, but also Wolverhampton, Birmingham, and the whole of the Mind and the world, but also Wolverhampton, Birmingham, and the whole of the Mind and the world, but also Wolverhampton, Birmingham, and the whole of the Mind and the world, but also Wolverhampton, Birmingham, and the whole of the Mind and the world but also Wolverhampton, Birmingham, and the whole of the Mind and the world and the wor

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**CHARLES JOURNAL AND

seen, as sound practical biasis for general co-operation.

BEART WHEAL BUSY UNITED MINING COMPANY.—We alluded last week onto adventure, and the prospectus will bow be found its our advertising columns, the property embraces Wheal Busy, Wheal Daniel, South Haliemeagle, Old Haliemeagle, North or New Haliembeagle Mines, and an atwa of ground one and a half mile say by one mile with, stunted in Kerny Cocinivally, sine abstraing on West Unity, wheal Caniel, South Haliemeagle, Old Haliemeagle, North or New Haliembeagle Mines, and an atwa of ground one and a half mile say by one mile with, stunted in Kerny Cocinivally, sine abstraing on West Unity, the house of the control of the control of the work of the water favored and the United Mines on the north, the Treakerby and Sen Downs on the wat. The dues are 1.34th, and the terms 21 year. These has contain upwaris of 20 copper and tin locks, and have paid immense profits to be streamers. It is stated to be the opinion of persons conversant with mining alter, that these mines, comparatively spisaking, are in their infancy; and that the use shall have been set to work the inscense profits that will accome will place that the water drawn from Wheal Busy on an average for 12 months was of gallons per minute; and that an 35-inch engine will be simple not copy to drain traine, but will be sufficient for prospectation to make present depth; and that two lands angines; one in the Oils and the other in the New Haliembeagle, will be sufficient for prospectation for the bottom, and that when so done, but yill proper machinery to drain the mine to the bottom, and that when so done, but yill proper machinery to drain the mine to the bottom, and the wine accurate the property of the sufficient for prospect of the bottom, and the lower of the property of the property of the sufficient for prospect and the being against that there is unwaited of 300,000, will be ample to but yill proper machinery to drain the mine to the bottom, and the two kings of the company of the property of the s

The Punness Mining Company.—An extension of the Butta Tramway, Three, next Unrestone, was the Company.

The Punness Mining Company.—An extension of the Butta Tramway, Threes, next Unrestone, was entertainment, at which Mr. W. H. Shadir presided, assisted by Mesers Joseph Rawlingon, Robert Hannay, the View of Dallo, the Duke of Buccleuch's arent, and the company's engineer (Ar. J. R. R. Land Bernard, and the company's engineer (Ar. J. R. Land Bernard, and the company's engineer (Ar. J. R. Land Bernard, and the company's engineer (Ar. J. R. Land Bernard, and the company of the district conversed with also operations.

The Stockton Trouworks are rapidly progressing towards completion, at an expected to be residy for opening in the course of a few weeks, or and the company of the

in an expected to be ready for opening in the colores of a few wheles. A send to the control of the colores of

IMITED LIABILITY ACT.—CENTRAL LONDON OFFICES.

TIN-PLATE MANUPACTURERS .- A HOUSE in LIVER POOL, thoroughly conversant with the tin-plate trade, and having an exten-operation amongst the HUYER's for EXPORT and HOME CONSUMPTION pared to undertake an AGENCY for LIVERPOOL and the interior; and, if re-i, to make advances on stocks kept in Liverpool, or on tin-plates shaped is pool unsold.—Address to "A.Z.," Mining Journal office, 35, Floet-st. Economic

ALUABLE MINING PROPERTY FOR SALE, TO BE SOLD,
FOUR (129ths) PARTS, or SHARES, in that valuable LEAD MINE, known
the name of WEST GREEN HURTH, in the manor of Teesdale.—For particulars,
by to John Virone, frommenger, Front-street, Pearith.

RANITE FOR SALE—A LARGE QUANTITY of DEVONSHIRE BLOCKS, propared as Ashiar; a misgnificent axe-dressed LANDING,
16 ft. long, 6 ft. 6 in. wide, and 1 ft. thick; TWO GRAVE-STONES, fine axed
6 ft. 6 in. long, 2 ft. 6 in. wide, and 6 in. thick, &c., laying at Grosvenor Wharf,
Millibank-row, Westminster, is OFFERED FOR SALE on reasonable terms,—Apply
at the Haytor Granite Company's Office, 4, Millbank-row.

AST INDIAN IRON COMPANY.—NOTICE.—The OFFICES of the East Indian Iron Company are REMOVED from 33, New Broad-street, AUSTINFRIARS.—London, Aug. 27, 1855. G. E. COOPER, Sec.

SLE OF MAN MINING COMPANY.—Notice is hereby given, that the ANNUAL GENERAL MEETING of the proprietors will be HELD at Mr. haries Townshend's office, Easigate-street, Chester, on Thursday, the 6th day of eptember next, at Two o'clock in the afternoom.
The Transfer-books of the company will be closed from Thursday, the 30th August, Thursday, the 6th September, both inclusive.
Chester, Aug. 23, 1853. CHARLES TOWNSHEND, Under-Secretary.

REWSTEIGNTON MINING COMPANY.—The adventurers it this company are requested to attend a GENERAL MEETING to be HEL the company's offices, 3i, Bush-lane, Cannon-street, on Thursday, the 13th da September, at Two o'clock precisely,—To receive a report from the committee management; to audit the accounts of the company; to select additional members, in of those deceased or resigned; to elect a purser or managing director; and overall business.

OTICE.—SOUTH AUSTRALIAN COPPER MINING COMPANY.—NEW ISSUE OF 10,000 SHARES, hearing interest at 10 per sit, per annum till January, 1861, and ranking for dividend.

The shareholders in the above new issue were requested to SEND IN their ALLOT.—ENT LETTERS and DEPOSIT RECEIPTS, that the same may be EXCHANGED the SCRIP, now ready for delivery at the office of the company, 11, New Broatrect, daily, between the hours of Eleven and Three o'clock.

Dated Sept. 1, 1855.

BRUCUTU GOLD MINING COMPANY.—Notice is hereby given, that, pursuant to the Resolution of the Extraordinary Orderal Merting, held his day, the directors have made a CALL of SIXPENCE per shate, PAYABLE on he 12th day of September next.

Shareholders are requested, in the meantime, to leave their scrip at the offices of he company, as under, in exchange for which they will receive a letter authorising he bankers to receive the call; and the scrip, marked with the call paid, will be rearned to them in exchange for the banker's receipt.

All shares upon which the call whall for be paid will become forfeited to the company.

By order of the Board of Directors,

J. GATLIFF, Sec.

34, Lime-street, Aug. 29, 1855.

THE CHANCELLORSVILLE FREEHOLD GOLD MINING

W. S. TRUTTER, Sec.

WEST PAR CONSOLS MINE. At a GENERAL MEETING of
the shareholders in this mine, held at the office, No. 112, Blahopsgate-street
Within, London, on Westnesday, the 29th August, 1855.

S. W. DAUKES, Esq., in the chair,
It was moved by the Chairman, seconded by Mr. C. Martin, and corried unanthfousity:
That the reports and accounts now read, showing a credit balance of £1059-9s, 24;
at 31st July, after allowing for all liabilities at that date, be, and the same are hereby,
approved of and adopted.

oproved of and adopted.

At a SPECIAL GENERAL MEETING, held the same day, at the same place,
S. W. DAUKES, Esq., in the chair,

Whereas, by the 7th Rule of the Cost-book, no shareholder shall have powe
toe, nor receive any dividend of dividends, unless he shall have registered this n
d shares in the books of the company, and whereas the whole of the shares by

rescued. Its t a share register be at once provided, and that notice be sely the secretary, requiring him to come in forthwith and reg

Resolved,—That a snare region, requiring him to come in forthwith sucregame they shareholder by the secretary, requiring him to come in forthwith sucregame his shares.

Resolved,—That the foregoing resolution be advertised in the Mining Journal, and two of the morning papers.

By order, J. H. MURCHISON, Sec.

THIRD EDITION. G

THIRD EDITION.

This day is published, in crown octavo, boards, with Tables, 240 pp. 667

Price 3s. & b, by post 4s.

Price 3s. & b, by post 4s.

BRITISH MINES CONSIDERED AS A MEANS OF INVESTMENT.

WITH PARTICULARS OF THE PRINCIPAL DIVIDEND AND PROGRESSIVE MINES AN EXCLAND AND WALLS.

WITH AN APPENDIX, BUYING INFORMATION BY TO THE LATEST FERIOD.

By J. H. MURCHISOF, Esq., F.G.S., P.S.S., &c.

London: Mann Nephewa, 39, Cornhill. Copies may also be obtained at Mr. Murchison's office, 117. Bishopsgate-street Within; and at the Mining Journal Office, 26, Fleet-street, London.

opinions of the frame.

A very useful publication, and calculated to considerably improve the position of one mine investments.—Mining Journal, Dec. 2.

This is a valuable guide to investors in mines.—Herapath's Journal, Dec. 3.

Mr. Murchison takes sound views upon the important subject of his book, and has seed, for a small sun, within the reach of all persons contemplating making inestments in mining shares that information which should prevent vash speculation dunproductive outlay of sapital in mines.—Movning Herald, City Article, March 1, 1855.

productive ounin the comprises a great deal of very useful information of investing in
is having capital employed, or who may be desirous of investing in
is having capital employed, or who may be desirous of investing in
ing Chroujele, City Article, March 25, 1865.

Murchison has here brought together the details most wanted on the legitimining undertakings at home.—Globe, City Article, Dec. 7.

mining undertakings at home.—Globe, City Article, Dec. 7.

bout to seek investments in mines; and we have esswhere availed ourselves of some of the mining curiosities which Mr. Marchison has so shiftedly brought sogether.—
Descreer, Dec. 24, 1854.
Will be exceedingly valuable to any one who desires to adventure in this important ranch of our home industry. * ? * and comprising all that is necessary to guide a person in a judicious outlay of his capital.—Plymouth Johnal, Dec. 7.
The matter appears to us to be treated with much ability, and those who have any necreet in mining, or who are desirous of investing capital in mines, should avail homselves of the information which the writer has so clearly brought together.—Plymouth Herald.
The author of this little work has evidently devoted considerable attention to the subject to a which it treats, and has succeeded in producing a volume replete with in-

The author of this little work has evidently devoted considerable attention to the subject to a which it treats, and has succeeded in producing a volume replete with incormation valuable to those interested in mining speculations.—Bristol Mirror.
Those who are sacking information on mines and mining operations, with regard to money investment, will find all the instruction and guidance they need in these pages.—Dover Chronicle.
This is a very valuable book, which all who are interested in mining ought to posses. It is calculated, we think, to give an impulse to legitimate mining adventures, and to prudent enterprise.—Corawall Gazetts.

A very valuable work to those ongaged in mining matters; it contains a great amount of important information, not to be had, in an equally clear, condensed, and comprehensive form, in any other publication,—Morning Advertiser, City Article.

The work is indispensable to those persons who have any interest in mining.—Derbyshire Courier.

comprehensive form, in any other publication,—Macraing Advertiser, City Article. The work is indispensable to those persons who have any interest in mining.—
Derbyshire Courier.
This is a clear, succinct, statistical, historical, and geological description of the leading mines in Great Britain, with an expecial view to their eligibility as investmentar. The author has taken particular care to discriminate between those mines which are simply apostication in their theresees. He has treated the subject with great ability.—Blackburn Standard.

It is a complete directory of mining outerprises, and ought to be rusal with scrupalious care by those who have sums of money for investment.—Motingham Journal.
To capitalists and those interested in this kind of property, the work well in prove very serviceable.—Birmingham Mercury.
Mr. Murchison has treated the subject with great ability, and investors will find it a valuable guide.—Weishman.

Mr. Murchison has produced a most admirable compondium—both of progressive mines and dividend mines—full of information, and likely to be most useful to those who are interested in those speculations.—Westford Mail.

A little manual of a practical character, by one who has had great experiences in the management of Birtlith mines, calculated to be of value to a speculators.—Bath Journal.

The book is cheap, and we have no hesitation in caying that it will be found highly useful to all connected with mining operations.—Ulrearstona Advertiser.

In the Mining Journal of 7th Jair, these reviews with the seen at greater length, with others from the Dorset County Orenicle, Glasgow Examiner, R. Wales Caronicles, Edinburgh Guardian, Derby Advertiser, Batfast News Letter, Exeter Gazette.

Staunaries of Curumall-In the Wire-Wurden's Court. PIKE V. MAY.

IN RE BELL AND LANARTH UNITED MINES,

OTICE IS HEREBY GIVEN, that, pursuant to an ORDER, or

DECREE, of this Dourt, made in this cause, and bearing date the 16th day, of
August inst., a PUBLIC AUCTION will be HOLDEN at the Registrar's Office, Turto,
or Yelday, the 1th day of September next, at One occlock in the adermoon, for SELLINO TEN (Softan) FARTS, of SHARES, of the Defendant, of and in the said MINES,
or as many of the said shares as may be increaseny to estify the said order, or decreaing the like PARTS, or SHARES, and and in the ORES, HALVANS, ENGINES, MACHINERY, and MATERIALS, und OTHER EFFECTS upon and belonging to the
said MINES.—For directed information, application may be made to Mr. Downing,
solicitor, Redruth; or to Mesers, House and Hockers, solicitors, Trare.

Stannaries uf Cornmall-In the Wire-Warben's Court."

HAAM LOOT EPIKE V POX, NOS UKA WAYAMO

NOTICE IS HEREBY GIVEN, that, pursuant to an ORDER, or DECREE, of this Court, made in this saure, and bearing date the 16th day of August inst., a PUBLIC AUCTION will be HOLDEN at the Registrar's Office, Truro, on Friday, the 7th day of September next, at One o'clock in the attermoon, for SELL, ING SEVENTY. FIVE (S30ths) FARTS, or SHARES, of the Defendant, of and in the said MINE, or as many of the said shares as may be necessary to satisfy the said Order, or Decree, and the like PARTS, or SHARES, of and in the ORES, RALTANS, ENGINES, MACHINERY, and MATERIALS, and OTHER EFFECTS upon and belonging to the said MINE.—For farther information, application may be made to Mr. Downing, solicitor, Redruth; or to Messrs, Honey and Horxis, solicitors, Truro, Dated Registrar's Office, Truro, Aug. 30, 1853.

Stanuaries of Cornwall-In the Dice-Warden's Court,

In the CONSOLIDATED CAUSES of

ETEPHENS AND OTHERS v. WEBB.

POWNING v. SAME.

IN RE WHEAL ELIZABETH MINE.

NOTICE IS HEREBY GIVEN, that, pursuant to THREE, soveral or of the lith and 19th days of February last, a PUBLIC AUCTION will be HELD at WHEAL ELIZABETH, in the parishes of Creed and St. Stephens, in Branwell, within the said Stamaries, on Thur-day, the 13th day of September next, at Eleven o'clock, in the foremon, for SELLING, either together or in lost, the undermentioned MIN-ING MACHINERY, MATERIALS, and O'FHER EFFECTS, viz.

1 29 in. stamping-engine.
1 boiler, Stone, with 16 heads, complete.
2 hours, whims,
2 horse, whims,
3 horse, whims,
4 quantity of old timber; launders; ladders; 2 tables; 3 chairs; 1 fender; 1 bellows; several tone of old caust-fron; new and old fron; 3 barrows; and a variety of other materials and effects in gederal use in mines.
For viewing the same, application may be made to Mr. Hanvex, on the mine; and for farther particulars, to Mr. Srokks; or to Mr. Childorr, solicitors, Truto, Deed Registers's Office, Truto, Aug. 29, 1852.

Stannaries of Enramall - In the Dice-Warden's Court.

SAME V. MAYHEW.
SAME V. JAMES GRIPE.
SAME V. NICHOLAS TRUSCOTT.
SAME V. JAMES TRUSCOTT.

IN RECHARLESTOWN UNITED MINES.

JOTICE IS HEREBY GIVEN, that, pursuant to the several ORDERS, or DECREES, made in the above-meationed causes, and bearing date respectively the 10th day of reb. Isst, and the 10th day of May Isst, a PUBLIC AUCTION will be Holden at the Registrar's Office, Truch, or Friday, the Triday of September next, at Twelve o'clock at noon, for Sellling 5000 (19980t) PARTS, or SHARES, of the defendant George Stone; 315 (2000th) PARTS, or SHARES, of SHARES, of the defendant William Gripe; 75 (2000th) PARTS, or SHARES, of SHARES, of SHARES, of SHARES, of the defendant Allehard Berry; 50 (2000th) PARTS, or SHARES, of the defendant Allehard Berry; 50 (2000th) PARTS, or SHARES, of the defendant Allehard Berry; 50 (2000th) PARTS, or SHARES, of the defendant Allehard Struscot; and 2335 (2000th) PARTS, or SHARES, of the defendant James Truscot; respectively, or site in the said MINES (or as many of the said everal whereas of the defendant Struscot; and 2335 (2000th) PARTS, or SHARES, of the defendant James Truscot; respectively, or site in the said MINES (or as many of the said everal defendants, as may be necessary to satisfy the ALVANS, ENGINES, MACHINERY, and MATERIALS, and OTHER EXPECTS, upon and belonging to the said MINES.

For further information, application may be made to Mr. Ropar Walkes Chilles, plaintiff's solicitor, 15, Coleman-street, London; or to Mr. Joseph Robarts, solicitor, Truco.—Detect Registrar's Office, Truco. Aug. 28, 1855.

REMOVED FOR THE CONVENIENCE OF SALE. TO ENGINEERS, IRONFOUNDERS, AND OTHERS.

IR. AUGUSTUS SMITH is instructed by the proprietor, who is leaving England for the East, to SELL, BY AUCTION, at his spacious rooms, Blackrimer-road, two floors from Holland-street, acar the bridge, on Tuesdas, 4th September, 1855, at Twelve, a PORTABLE ENGINE on wheels; four nearly spin-making nanchines, eapable of making 250 per minute; geves supering from a wand father; new water rams; Albion arming press; large beliows; awils, es; 300 sets of rachet braces; quantity of smither tools; several cwts. of cast and har steel; files, &c. Also, a portion of the household furniture and effects of the over proprietor. May be viewed, and establiques had, the day prior and morning sale.

IMPORTANT MINE MATERIALS FOR SAUE.

R. W. C. HOCKEN, Auctioneer, St. Teath, near Camelford, Cornell, has received instructions to Selle, BY Publica UCTION, at WHEAL WDEN, in the parish of St. Teath, Compast, as Wednesday, the 19th day of Sepher next, at Twelve o'clock for One precisely, comprising a MATRIL-WHEEL, sirly new, 30 ft. diam, 3 ft. abreast within, with bobs and pullars; harse-whin; fms, of 13 in. lifts or pumps; 16 fms. of 9 in. pumps; 25 fms. of launders; and age quantity of new and old timber, smith's tools, &c.; and a quantity of articles riscularised in handbills.—For particulars, apply to, the auctioneer; or to Capt. M. Paymosz, Pengelly, near Camelford.—Dated Aug. 28, 1855.

SPARE MACHINERY AND MATERIALS FOR SALE IN CREEGBRAWSE, AND ST. MICHAEL PENKEVIL MINES.

6 machine whim kibbles.
An 3 ft. water-wheel, with trunking apCapetan.
Good shaft tackle.
2 amiths bellows.
2 awiths, I vice, a large assortment of

18 18 in. shieves.
4 machine whim kibbles
3 large wood buddles.
3 small wood buddles.

4 frames. 30 fms, of 6 in. launders.

MESSRS, SALTER AND GREEN WOOD WILL SELL, BY
PUBLIC AUCTION, at CREEGHRAWSE and ST. MICHAEL PENKEVIL
MINES, in the parish of Kenwyn, on Monday, the 10th day of September next, at
Eleven o'clock in the forencon precisely, the following MINING MACHINERY and
MATERIALS:—

170 in. cylinder steam pumping engine, with 3 boilers, weighing about 12 tons each.

24 in. cylinder steam crushing engine, with whim and crusher complete, with whim and crusher complete, with a boiler weighing about 5 tons, with plummer blocks and brusses to \$t\$.

2 first of from 6 in. to 7 in. wood rode.

2 first cylinder steam grushing about 18 tons, with plummer blocks and brusses to \$t\$.

2 first of from 6 in. to 7 in. wood rode.

3 first cylinder steam pumping engine, 15 in. bocket-lift working-barrel.

16 in. bocket-lift working-barrel.

18 does not-plates.

2 part of hammered iron checks.

2 part of hammered iron checks.

3 everal woutpit-iron train wagons.

5 ween word train wagons.

5 machine whim kibbles.

with 3 boilers, weighing about 12 tons
each.

24 in, cylinder steam crushing engine,
with whim and crusher complete,
with whim and crusher complete,
with a boiler weighing about 13
i ron balance-bob, weighing about 15
tons, with plummer blocks and brusses
to fit.

40 fms. of from 6 in. to 7 in. wood rods.

22 in. buckets.

4 c in. buckets.

5 clack rests.

13 lain, cast-iron valve-plates.

4 la in, cast-iron valve-plates.

3 la in. plunger-poles, with sunfing-box
and glands to matth.

Several springs of various sizes.

gine, with 16 heads of stam 1 small extra bob to dillo. 2 9 ft. 10 in. pumps. 1 10 in. H and top doorpiece. 1 10 ia. windbore.

10 in. plunger-pole, with stuffing-box 10 fms; of 12 in. hunders.
And classify of useful timber for mining and plant to match.
And a quantity of useful timber for mining and tit study.

The whole of the machinery and materials can be strongly recommended to mine agents, particularly the 22 in. drawing and stamping engine, which is nearly new.
For inspecting the same, apply to the agent (Capt. Bluurr); or to the stoologiers, at their offices, Trure. Trure, Aug. 23, 1855.

at their offices, Frure.—Trure, Aug. 23, 1855.

SOUTH SEA COLLERY, WREXHAM.

TO COAL PROPRIETORS, IROMMASTERS, ENGINEERS, AND OTHERS.

M. R. GRIFFITH WILL SELL, BY AUCTION, without reserve trunder an execution from the Sheriff of Deshighshire), upon the pressions at Broughton Hall, or the South Sea Colliery, near Wreyshum, in the county of Deshighs, no Tuestisy, the 5th of South Sea Colliery, near Wreyshum, in the county of Deshighs, the WHOLE of the PLANT, MACHINERY, and STOCK, now being in and upon the colliery, which includes ONE, PUMPING ENGINE (Sol-borse power, on Messre, Botton and Watt's principle), with cast-tron beam, parallel motion, wrought-iron countered, elstern, bestian bottons, two wrought-iron tolera (cach 25 ft. long, and 4ft. 6 in. in disapeter, with besisphere ends), stems and feed pipes, and one pumperinf, with 145 yards of piping (14 in. bore), iron roots, drawing lift, espeatan, 6c., complete; into 160 yards, made by Edge and Son; one pumping engine and boiler; 35-horse power, (upon Messre, holton and Watt's principle), with pumping motion, complete; one condensing winding engine and boiler (3th horse power), capster, roop, there leye, and pulleys; railway weighing machine (by Johnson, of Chester), made to vergin 19 tons; weighing machine, capshe of weighing 5 tons; and with the stock of oal and dack on the bank. Pit-heads, and the wrought-iron rails, sinking the tow office fixtures, which comprise deske, stock, cupboards, from and, &c.

N.B. The whole of the habove plant, machinery, &c., will be offered in one or more lots, as may be deemed advisable at the time of sale. The South Sea Colliery is within three miles of the Wrexham Station, on the Strewbury and Chester Bailway.

So the Court of Chancery in Berland.

In the Matter of the JOINT-STOCK COMPANIES' WINDING UP ACTS, 1848 and 1849, and of the IRISH CONSOLS MINING COMPANY

Dated Ag. 17, 1855.

The Charlett CAUSE PETITION UNDER THE COURT OF CHANCERY (IRELAND) REGULATION ACT, 1850.

The Charlett CAUSE PETITION UNDER THE COURT OF CHANCERY (IRELAND) REGULATION ACT, 1850.

DURSUANT to the DECRETAL ORDER made in this matter, bear-late the Matter of William and Granter Units, 1861, 1 will ask of the Milliam and Granter Units. Petitioners. Los Monday, the 5th day of November nest, William Granter Units. Petitioners. Los Monday, the 5th day of November nest, William Granter Units. Petitioners. Los Monday, the 5th day of November nest, William SET UP TO BE SOLD, NY FUBLIC AUCTION, to the highest bidder, the INTL. REST under and by virtue of the LEASE, bearing date the 25th day of July, 1819, of and in all and every the uniter of Jury, 1819, and in the proper for making airy ware: had also all copper, and also all copper, sed, and other matters causally feithed and discovered in the earth, 81 and proper for making airy ware: had also all copper of, and all inner, ores, manerals, mindral waters, mineral wind fossil substances whathout ever now being and already found, discovered, and now opened, or berefater to be found or discovered, in, upon, or under all that and those the town and land of BARAVORE, situate in the barony of Balliander, parliar of Ratindeum, in the county of Wicklew, together with all finances, forges, mills, workmen's or other shops, stables, or other erections and buildings thereon, and all ways, roads, and railways, for the use of the said mines. Dated this 14th day of August, 1855.

We BROUKE MINING DUES.

MESSERS, WARE AND SON WILL SELL, BY AUCTION, on Thursday, the 6th day of September next, as Three colonk in the atternoon, at Webble Hotel, in Liskeard, by order of the Mortgages, ONE-PIFTH of a Molistry of the DUER of Silverpool; or to Christian Order, Est., Fenwick Chambers, Fenwick the Committee of the Mineral Liverpool; or to Christian Order, Est., Fenwick Chambers, Fenwick the Mineral Liverpool; or Cornwall.—For further particulars, apply to Mr. Sroonov, solicio

WEST WHEAL TRANNACK TIN AND COPPER MINE, SITHNEY, NEAR HELSTON, CORNWALL.

MESSRS, WARE AND SON have been instructed to OFFER FOR SALE, BY PUBLIC AUCTION, on Tuesday, the 4th September, 1855, at Twelve o'clock, the WHOLE of the MACHINERY and MATERIALS on WEST WHEAL TRANNACK MINE, comprising, a very excellent WATER-WHEEL, 50 th by 5 ft., with wroaght-from sale, 12 is. square, brasses, centre-piece, cranks, 55, complete, and nearly new.

c, and hearly new.

co-both a continue of the continue of the

7 10 in. pumps.

5 7 in. pumps.

5 7 in. pumps.

The whole are in excellent condition, having been purchased new within the law as years, and the wheel is one of the best in the kingdom.

The whole will be offered in one lof first, and if not soid thes, in late to said the onvenience of purchasers, for which establesses will be forthwish prepared.

Federic particulars may be known application to deapt Rectama Joses, on it mine Capt. CHARLE TOWNS, of Dollocht Mine; or of the auctioneers, Paris-sires Rectam, Dolloch Aug. 15, 1855.

VALUABLE MINING: MATERIALS FOR SALE AT TREVISKEY MINE, IN THE PANISH OF OMENNAF, ON MONDAY, THE JOYN SEPTEMBER NOW.

MESSES: HITTER AND MICHELL are instructed to: OFFER. BELLY AND MICHELL ARE INSTRUCTED TO OFFER. WITH A CONTROL OF THE MESSES SERVING AND MICHELL ARE INSTRUCTED TO SEPTEMBER NOW.

FOR SALE, BY PUBLIC AUCTION, ON Menday, the loth day of September when the service of the MINING MATERIALS, as follows: "Done 28 in original with the MINING MATERIALS, as follows: "Done 28 in originar when the MINING MATERIALS, as follows: "Done 28 in originar when the MINING MATERIALS, as follows: "Done 28 in originar when the MINING MATERIALS, as follows: "Done 28 in originar when the MINING MATERIALS, as follows: "Done 28 in originar when the MINING MATERIALS, as follows: "Done 28 in originar when the MINING MATERIALS, as follows: "Done 28 in originar when the MINING MATERIALS, as follows: "Done 26 in the MINING MATERIALS, as follows: VALUABLE: MINING: MATERIALS FOR SALE AT TREVISKEY MINE, IN THE PARISH OF OWENNAP, OR MONDAY, THE 1046 SEPTEMBER NEXT.

nearly new and in good condition, —Dated Aug. 20, 1835.

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TO BE SOLD, BY AUCTION, at the pressues, on Wednesday, the 5th of September, at the hour of Twelve o'clock, the above to Wednesday, the 5th of September, at the hour of Twelve o'clock, the above to Wednesday, the 5th of September, at the hour of Twelve o'clock, the above to Wednesday, the 5th of September, at the hour of Twelve o'clock, the above to Wednesday, the 5th of September, at the hour of Twelve o'clock, the above to Wednesday, the 5th of September, at the hour of Twelve o'clock, the above to Wednesday, the 5th of September, at the hour of Twelve o'clock, the above to Wednesday of the September of the September of the September of the September of September of the September of the September of the September of September of the September of S

For further particulars, apply to James Spanch, Esq., 5, York-balldings, L'expectite the Laon Contant, Elias-street, Belfast; or to Gao, C. Hyroman, successer, f. Castle-piece, Belfast; or boss

M. Savague, Redictive House, Perry Hill.

M. Savague, R. Sav

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needy bissa provent to be on me contracter, and have produced wever aniars are in the pariater's hands, but are not too great a length to appear itement. Conics will be forwarded to parties applying, by better, to sense are parasited to besser. Fewell and Coake, Hercules-passage, may London; and Adam Murray, Equ. 26, Cornhill; two of whom have a rest of these remes, and satisfied themselves as to the value of the pro-ys large proportion of the abuses are already anisaribed for. To P.

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